2003 CHRYSLER/DODGE MINIVAN (RS)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

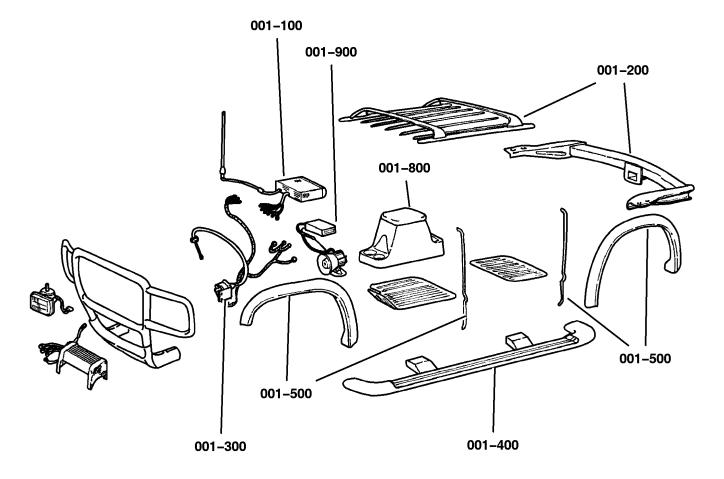
Country Make Vehicle Other Type Other Type Series Body Style Engine Check Digit Year Plant Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = Built in U.S. by DaimlerChrysler Corporation 2 = Built in Canada by DaimlerChrysler Canada Inc
2	Make `	D = Dodge C = Chrysler
3	Vehicle type	4 = Multipurpose Passenger Vehicle With Side Air Bags
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs)
5	Vehicle Line	J = Voyager/Grand Voyager(FWD) P = Caravan/Grand Caravan; Town & Country(FWD) T = Grand Caravan/Town & Country (AWD) 1 = Caravan (FWD)
6	Series	2 = Voyager (FWD) 2 = Caravan/Grand Caravan SE, LX, C/V (FWD) 3 = Grand Caravan/Town & Country EL (FWD) 4 = Caravan/Grand Caravan Sport (FWD/AWD) 4 = Grand Voyager LX; Town & Country LX(FWD) 5 = Grand Caravan ES (FWD/AWD) 7 = Grand Caravan EX (FWD)
7	Body Style	4= NS - 53 5 = NS - 52
8	Engine	B = 2.4L 4 Cyl.,16V DOHC (EDZ) L = 3,8 6 Cyl. MPI (EGH) R = 3.3L 6 Cyl (SMPI) (EGA) 3 = 3.3L 6 Cyl (FFV) (EGM)
9	Check Digit	
10	Model Year	3 = 2003
11	Assembly Plant	B = St. Louis Assembly South R = Windsor Assembly
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

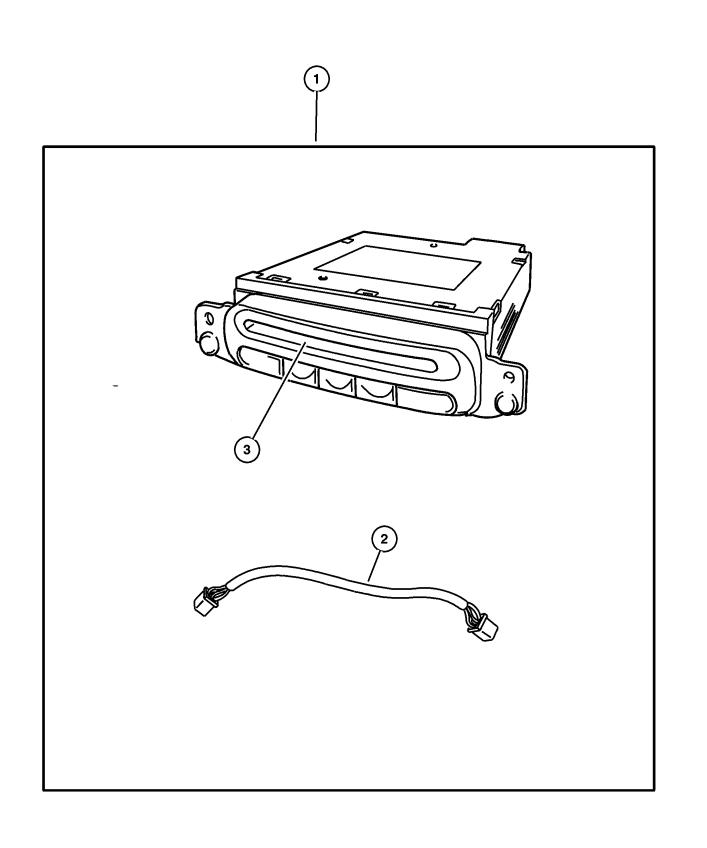
Component Parts for Mopar Accessories



001–100 Audio & Electronics	001–200 Carriers & Cargo Hauling	001–400 Exterior Appearance	001–500 Exterior Protection
001–800 Interior Storage	001–900 Security		

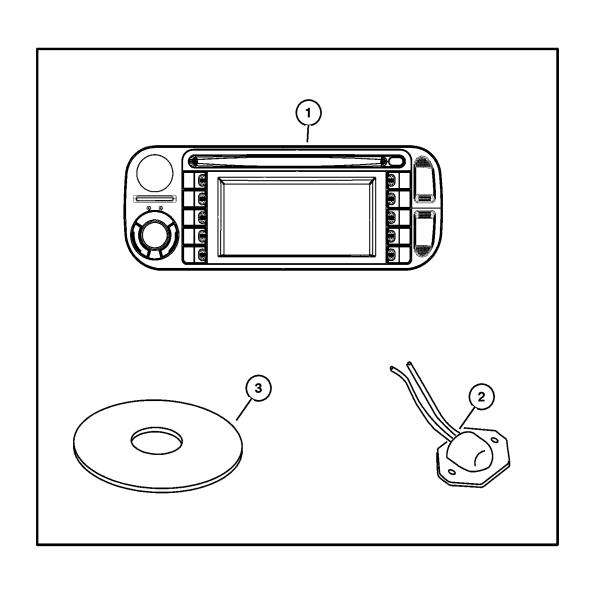
GROUP 1 - Component Parts for Mopar Accessories

Illustration Title	Group-Fig. No.
Audio & Electronics	
Player Kit - CD Changer - 6 Disc	Fig. 001-110
Navigation Kit	Fig. 001-130
Media System - Rear Seat with [Sunroof]	Fig. 001-140
Media System Rear Seat with [VCR]	Fig. 001-142
Media System - Rear Seat with [DVD]	Fig. 001-144
Carriers & Cargo Hauling	
Bike Carrier - Hitch Mount 1.25 inch Receiver 1.25 inch Receiver	Fig. 001-210
Bike Carrier - Hitch Mount 2.0 inch Receiver 2.0 inch Receiver	Fig. 001-212
Bike Carrier - Roof Fork Mount Fork Mount	Fig. 001-214
Bike Carrier - Roof Upright Mount Upright Mount	Fig. 001-216
Carrier Kit - Ski, Hitch Mount	Fig. 001-220
Carrier Kit Ski 3 Pair	Fig. 001-224
Carrier Kit - Canoe	Fig. 001-230
Carrier Kit - Water Sports	Fig. 001-232
Csrrier Kit - Luggage Roof	Fig. 001-272
Carrier kit - Vinyl Roof	Fig. 001-274
Rack Kit - Mulitpurpose	Fig. 001-292
Trailer Tow Harness	Fig. 001-295
Exterior Appearance	
Running Boards	Fig. 001-430
Exterior Protection	
Shield Kit - Air Front	Fig. 001-520
Interior Storage	
Console - Center	Fig. 001-810
Security	
Alarm - Without Power Door Locks	Fig. 001-910
Module - Security Alarm	Fig. 001-914
Module Package - Keyless Entry	Fig. 001-920

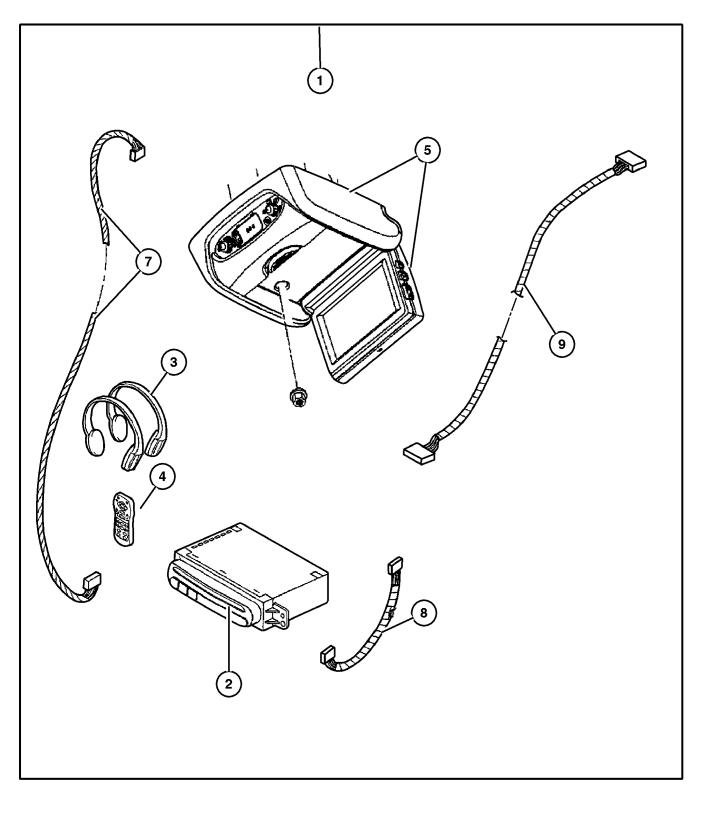


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							_		
Note: For	Warranty Rep	air on I	tem 3. Ord	ler Throuah	n [GPOP1 F	Function 11	, Usina Z	Prefix	
1	8220 7876	1			. [] .		, <u>g</u> <u></u>		PLAYER KIT, CD Changer - 6 Disc
2	4671 841AA	1							WIRING, Compact Disc Changer
3	5064 003AD	1							CHANGER, CD 6 Disc
									_
									_
									_
OODGE - CH	IRYSLER MINIVA	N (RS) —							
SERIES H = Sport	LINE C = Chrys			DY = 113 WB	ENG EDZ, ED	INE 0 = 2.4L 4 C	yl. DO		MISSION pd. Auto. (41TE)
_ = LX, SE P = LXI, ES	D = Dodge Y = Chrysl	e (AWD)	53 =	: 119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C	DO	30 = All	Automatic Transm
S = Limited	K = Chrysi K = Dodge	e (FWD)	,		EGM = 3	3.3L 6 Cyl. FF	, yı. ₹V		
M = EL X = EX									

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: For	warranty orde	er item #	#1 use a 'z	z' nrefix thr	ough funtic	n 11			
For Geogr	aphic Map Da	atbase o	call Toll Fre	ee 1-866-7		<u> </u>			
	d is required		transaction	١.					DADIO AMEMODIAVANAVIDVO 8
1	8220 6406	1							RADIO, AM/FM CD W/NAV/DVD & CD-CTRL
	56038 630AA								ANTENNA, GPS
3	56038 642AA	. 1							DVD, Geographic Database
DODGE - CHI	RYSLER MINIVA	N (RS) —				NE		TD 44101	MICCION
SERIES H = Sport	LINE C = Chrys	ler (AWE) 52 =	DY : 113 WB	ENGI EDZ, ED	0 = 2.4L 4 C	yl. D	GL = 4 sp	MISSION od. Auto. (41TE)
L = LX, SE P = LXI, ES	D = Dodge Y = Chrys	ler (FWD		: 119 WB	EGH, EG	.3L 6 Cyl. 60 = 3.8L 6 C	yl.	، All = 0	Automatic Transm
S = Limited M = EL	K = Dodge	e (FWD)			EGM = 3	.3L 6 Cyl. FF	-V		
X = EX									

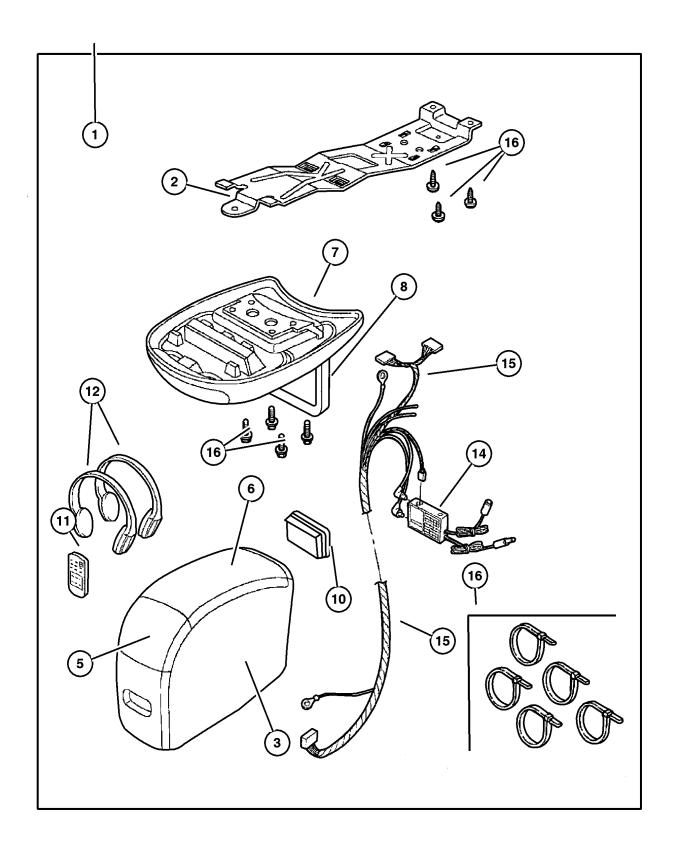


Media System - Rear Seat with [Sunroof] Figure 001-140



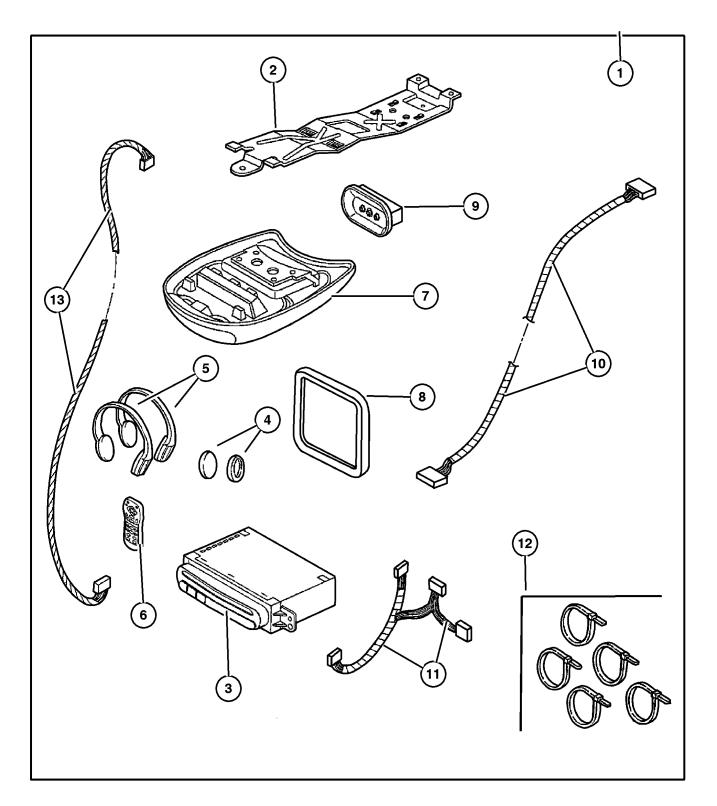
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBEN	<u> </u>	-II4L	CLINICO	2001	LITORIAL	INANO	I . IXIIVI	DESCRIPTION
Note: Fo	r Warranty Rep	air On	Item 2, Ord	der Throual	h [GPOP]	Function 1	1, Usina Z	Prefix	
1	8220 7918	1							MEDIA SYSTEM, Monitor with DVI
2	5093 530AA	1							PLAYER, DVD - Single Play
3	4685 936AD	2							HEADPHONES, Wireless
4	5082 013AA	1							REMOTE, Wireless Infrared
5	5093 869AE	1							HOUSING, Monitor
-6	5096 085AA-	1							LATCH KIT, Video Screen
7	4685 999AC	1							WIRING, Compact Disc Changer
8	4869 298AB	1							WIRING, DVD Jumper, Instrument
									Panel to A Pillar
9	4869 373AB	1							WIRING, DVD to Screen
	HRYSLER MINIVA	N (RS) —		NDV	FNC	INIT		TDANC	MICCION
SERIES = Sport = LX, SE = LXI, ES = Limited	LINE C = Chrys D = Dodge Y = Chrysl K = Dodge	e (AWD) ler (FWD	52 = 53 =	DDY : 113 WB : 119 WB	EGA = 3 EGH, EG	INE 0 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	De Cyl.	GL = 4 s	MISSION pd. Auto. (41TE) Automatic Transm
= EL = EX	20090	()			C		,		

Media System Rear Seat with [VCR] Figure 001-142



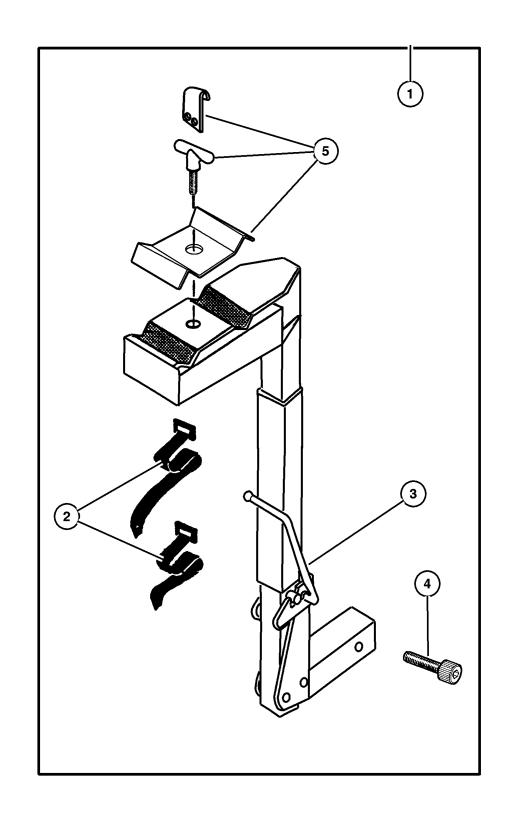
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
	anty order item		'='	through [0	GPOP] exc	hange orde	er entry se	ction #	11
	and line entry	[CMP] [SGAAJ						MEDIA OVOTEM Manifestratile VOD
1	8220 7309	1							MEDIA SYSTEM, Monitor with VCR Sandstone
	8220 7310	1							Navy
	8220 7311	1							Taupe
2									BRACKET, (NOT SERVICED) (Not Serviced)
3									CONSOLE, Center
	5072 867AA	1							Taupe
	5072 869AA	1							Sandstone
	5072 870AA	1							Navy
-4	5072 879AA-	1							MOUNTING KIT, Console
5	5072 874AA	1							DOOR, Panel
6									BIN, Storage
	5072 877AA	1							Taupe
	5072 875AA	1							Navy
	5072 876AA	1							Sandstone
7	5072 871AA	1							CONSOLE, Overhead
	5072 865AA	1							MONITOR, Media System
-9	5080 712AA-	1							PLAYER, Video Cassette
10	5018 372AA	1							MODULE, Audio Control
11	5080 693AA	1							REMOTE, Wireless Infrared
12	5080 690AA	1							HEADPHONES, Wireless Infrared
-13	5066 384AA-	1							CUSHION, Headphone
14	5017 499AA	1							MODULATOR, FM
15	5080 715AA	1							WIRING
16	5072 878AA	1							INSTALLATION KIT, Multimedia
-17	5103 134AA-	1							System MANUAL, Owner
-17	3103 134AA-	'							MANUAL, OWNER
									_
	RYSLER MINIVA	N (RS) —		DV		N.		TDANIC	MICCION
SERIES H = Sport	LINE C = Chrysl	ler (AWD		DY 113 WB	ENGI EDZ, ED	NE 0 = 2.4L 4 C	yl. D		MISSION pd. Auto. (41TE)
$L = L\dot{X}, SE$	D = Dodge	e (AWD)	53 =	119 WB	EGA = 3	.3L 6 Cyl.	D		Automatic Transm
P = LXI, ES S = Limited	Y = Chrysl K = Dodge)			60 = 3.8L 6 C .3L 6 Cyl. FF			
M = EL	1 2 3 3 9 0	()			_ 5 • 0	. =			
X = EX									

Media System - Rear Seat with [DVD] Figure 001-144



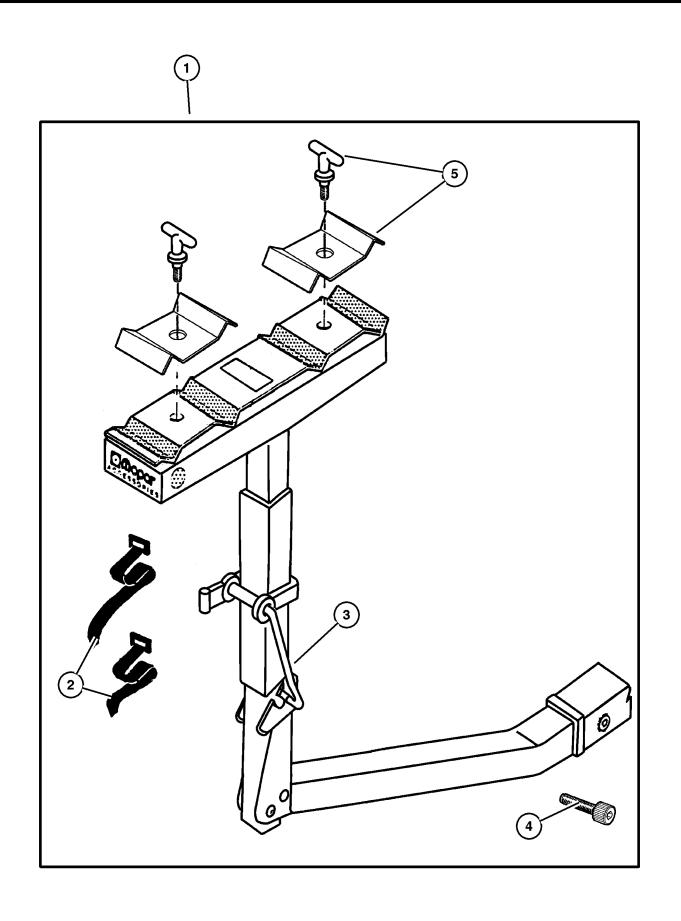
ITEM	PART	OTY	LIME	ernice.	DODY	ENGINE	TDANC	TDIM	DESCRIPTION
IIEW	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
	anty order item	. #2 1160	2 7 profix	though [C	DODI ovek	ango ordo	r optry		
	#11 or comman		=		irorj exci	iange orde	ii C iiiiy		
1	8220 6271	1 11110 IV	Civii] [SG/	-1/-1					MEDIA SYSTEM, Monitor with DVI
2	0220 027 1	'							BRACKET, (NOT SERVICED) (No
0	5000 C05 A A	4							Serviced)
3 4	5080 685AA 5066 384AA	1 1							PLAYER, DVD - Single Play CUSHION, Headphone
5	5080 690AA	1							HEADPHONES, Wireless Infrared
6	5083 190AA	<u>'</u> 1							REMOTE, Wireless Infrared
7	5072 871AA	1							CONSOLE, Overhead
8	5080 707AA	1							MONITOR, Media System
9	5080 713AA	1							MODULE, Audio Control
10	5096 052AA	<u>·</u> 1							WIRING, DVD to Auxiliary Jack
11	5080 714AA	1							WIRING
12									STRAP, Tie, (NOT SERVICED) (N Serviced)
13	5096 053AA	1							WIRING, DVD to Screen
-14	5103 135AA-	1							MANUAL, Owner
-15	5080 690AA-	1							HEADPHONES, Wireless, Rear
	HRYSLER MINIVA	N (RS) —							
SERIES I = Sport = LX, SE = LXI, ES = Limited		e (AWD) ler (FWD	52 = 53 =	DDY = 113 WB = 119 WB	EGA = 3 EGH, EG	NE 0 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C .3L 6 Cyl. Ff	D Cyl.	GL = 4 s	MISSION pd. Auto. (41TE) Automatic Transm
S = Limited 1 = EL 1 = EX	K = Dodge	= (LVVD)			⊑GIVI = 3	.JL 0 Gyl. FI	V		

Bike Carrier - Hitch Mount 1.25 inch Receiver 1.25 inch Receiver Figure 001-210



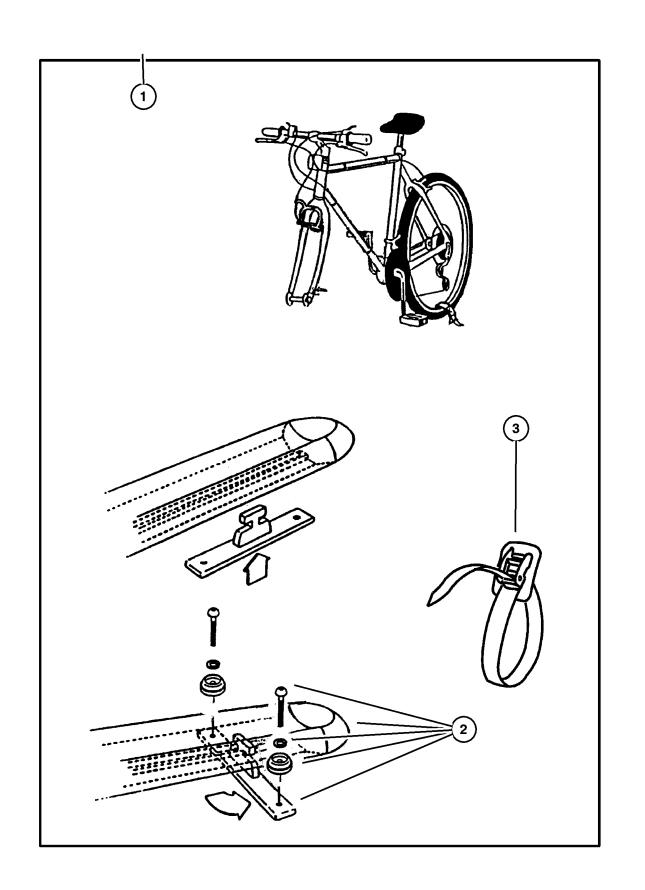
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	olds down for		o rear dec	ck, has anti	theft bolts				
1	8220 4452	1							CARRIER KIT, Bike
2	4762 880	1							STRAP KIT, Velcro, Contains: 1-
	5040 77544								Long and 1-short Strap
3	5016 775AA	1							STRAP KIT, Bike Carrier Latch,
4	5016 774AA	1							Contains: 2-Rubber Straps BOLT KIT, Security, Contains: 1-
4	3010 774AA	ı							Security Bolt, 1-Wrench, 1-Washe
									and Nut
5	5018 825AA	1							HARDWARE KIT, Bike Carrier,
									Contains: t-Handle, Top Clamp ar
									Nylon Washer
									•
ODGE - CI	HRYSLER MINIVA	N (RS) —	D.C	DDY	ENG			TDANO	MISSION
SERIES = Sport	LINE C = Chrys	ler (AWD		אטע = 113 WB	EDZ, ED	0 = 2.4L 4 C	yl. D		pd. Auto. (41TE)
= LX, SE	D = Dodge	e (AWD)	53 =	= 119 WB	EGA = 3	.3L 6 Cyl.			Automatic Transm
= LXI, ES = Limited		ier (FWD) e (FWD))		EGH, EG EGM = 3	60 = 3.8L 6 C 3.3L 6 Cyl. Ff	ÿyl. =V		
= EL	N = Douge	ο (1 VVD)			LOW = 3	o∟ o Oyi. Fi	v		
= EX									

Bike Carrier - Hitch Mount 2.0 inch Receiver 2.0 inch Receiver Figure 001-212



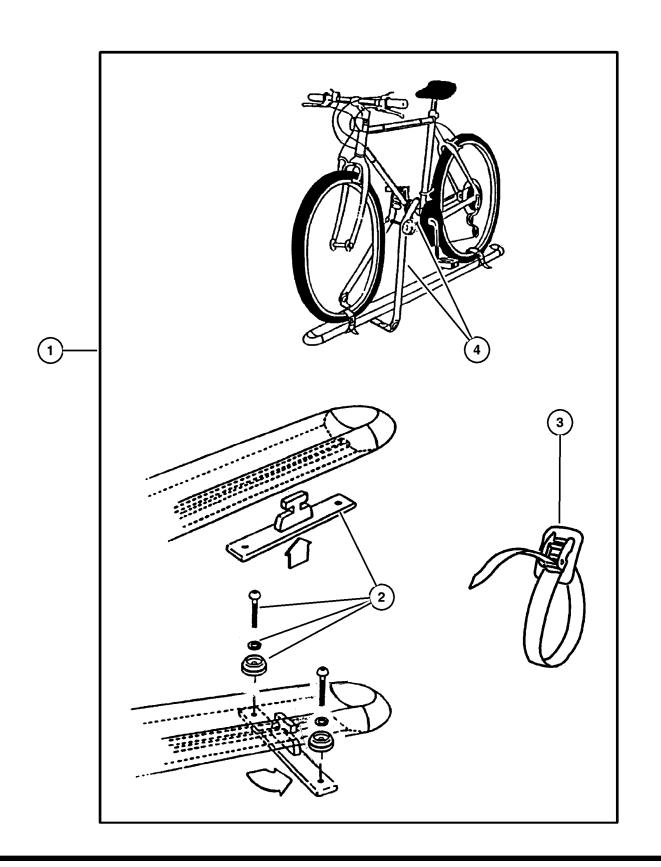
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARRIER KIT, Bike
	8220 4453	1							Two Bike
	8220 4328	1							Four Bike
2	4762 880	1							STRAP KIT, Velcro, Contains: 1- Long and 1-Short Velcro Strap
3	5016 775AA	1							STRAP KIT, Bike Carrier Latch,
4	5016 776AA	1							Contains: 2 - Rubber Straps BOLT KIT, Security, Contains: Bo Wrench, Washer and Nut
5	5018 825AA	1							HARDWARE KIT, Bike Carrier,
									Contains: T-Handle, Lock Strap Top Clamp and Washer
DGE - C	HRYSLER MINIVA	N (RS)		ODY					

Bike Carrier - Roof Fork Mount Fork Mount Figure 001-214



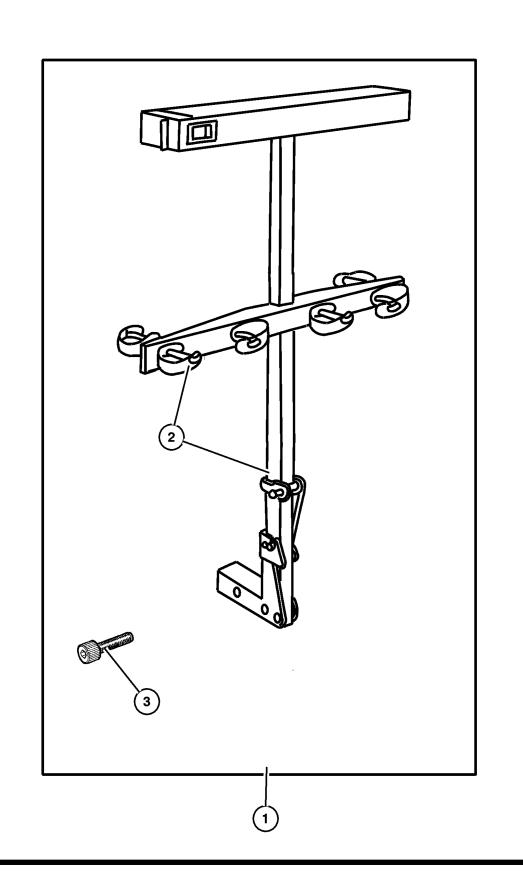
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 1 E IVI	IAOMBEK	ן עוו	LINE	JERIES	l popi	LINGINE	INANS	I I LY IIVI	DESCRIPTION
NOTE: H	lardware Kit als	so conta	ined in Ca	arrier Kit.					
1	8230 0585	1							CARRIER KIT, Bike, Fork - Mount
2	5093 779AA	1							HARDWARE KIT, Accessory,
									Contains: T-Slot Anchors and Ba
									Screws, Lockwashers and Dome
									Washers
3	5016 513AA	1							STRAP, Cargo Tie Down, Contain
									Two Straps
-4	5066 632AA-	1							TOOL, Screw Driver
DGE - CI	HRYSLER MINIVA	N (RS)							
SERIES	LINE			DDY	ENG		sul 5		MISSION
= Sport = LX, SE	C = Chrys D = Dodge	e (AWD)	53 =	= 113 WB = 119 WB	EGA = 3	0 = 2.4L 4 C .3L 6 Cyl.	D	GL = 4 S G0 = All	pd. Auto. (41TE) Automatic Transm
= LXI, ES	Y = Chrys	ler (FWD)			EGH, EG	30 = 3.8 L 6 C	Cyl.		
= Limited	K = Dodge	= (FWD)			EGM = 3	3.3L 6 Cyl. FF	- v		
= EL									

Bike Carrier - Roof Upright Mount Upright Mount Figure 001-216

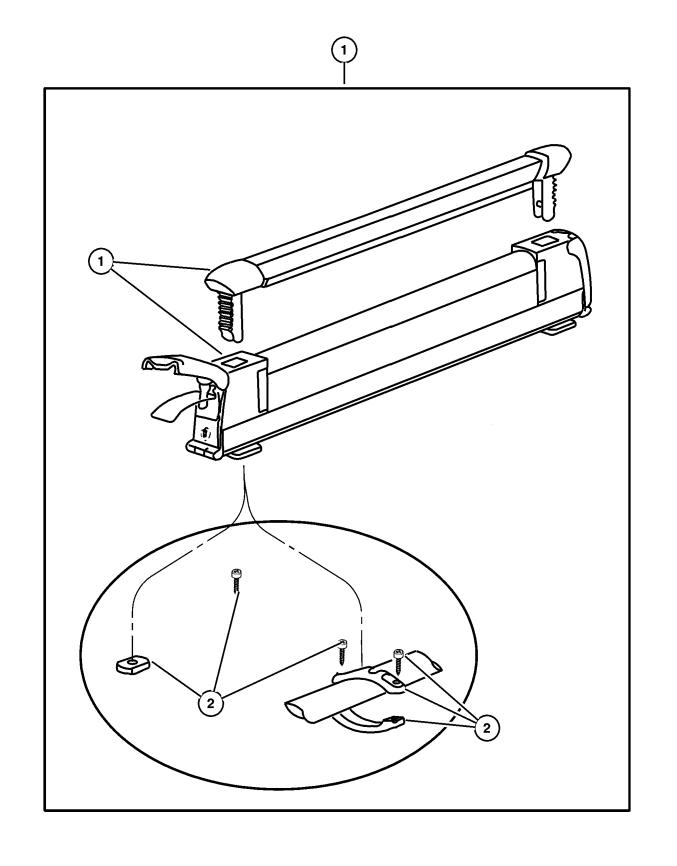


ITE**	PART		LINE	ernico.	BODY	ENGINE	TDANO	TDIA	DECORIDERA
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: k	Kit has Uprignt (Clamp fo	or Bike.						
1	8220 3471	1	<u> </u>						CARRIER KIT, Bike, Upright Style
2	5093 779AA	1							HARDWARE KIT, Accessory,
									Contains: T-Slot Anchors and Bar
									Screws, Lockwashers and Dome
	=0.40 = 40.4.4								Washers
3	5016 513AA	1							STRAP, Cargo Tie Down, Contains
4	5018 194AA	1							2-Straps HARDWARE KIT, Bike Carrier,
	3010 13-717	•							Contains: 2-Upright Tubes with Er
									Caps, 1-Carriage Bolt, Carriage
									Bolt Bushing Adjustment Knob, 2-
									Adjustment Knob Bushings Bike
									Tube Pad, 2-Button Head Screws
_		_							2-Nylon Washers and Spring
-5	5066 632AA-	1							TOOL, Screw Driver
	HRYSLER MINIVA	N (RS) —							
DGF - C	LINE	()		ODY	ENGI				MISSION
SERIES					ED7 ED	$\Omega = 2.41 + \Omega_{\odot}$	d D	$GI - 4 \circ$	ad Auta (44TE)
SERIES = Sport	C = Chrys			= 113 WB = 119 WB		0 = 2.4L 4 C			od. Auto. (41TE) Automatic Transm
SERIES = Sport = LX, SE = LXI, ES	C = Chrys $D = Dodge$ $S = Y = Chrys$	e (AWD) ler (FWD)	53 :	= 113 WB = 119 WB	EGA = 3 EGH, EG	.3L 6 Cyl. 30 = 3.8L 6 C	byl.		Automatic Transm
SERIES = Sport = LX, SE	C = Chrys $D = Dodge$ $S = Y = Chrys$	e (AWD) ler (FWD)	53 :		EGA = 3 EGH, EG	.3L 6 Cyl.	byl.		

Carrier Kit - Ski, Hitch Mount Figure 001-220



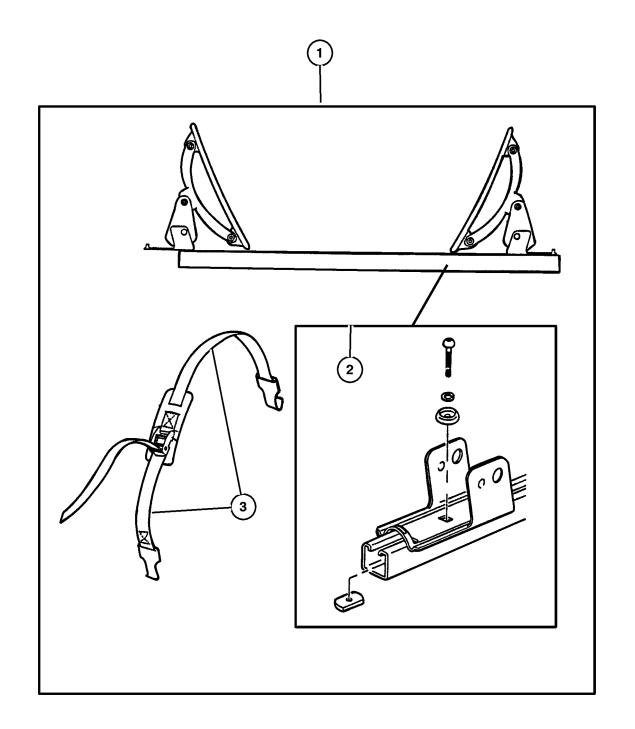
	11-220									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•								
_	1	8220 4455	1							CARRIER KIT, Ski - 4 Pair, Used with 2.0 inch Receiver
	2	5016 775AA	1							STRAP KIT, Bike Carrier Latch, Contains: 2-Rubber Straps
	3	5016 776AA	1							BOLT KIT, Security, 2.0 inch
										Receiver Contains: Bolt. Wrench, Nut and Washer
_										
_										
_										
_										_
_										
_										
_										
_										
D	ODGE - CH	RYSLER MINIVA	N (RS) —							
H L P S	SERIES = Sport = LX, SE = LXI, ES = Limited I = EL = EX	LINE C = Chrys D = Dodge Y = Chrys K = Dodge	ler (AWD e (AWD) ler (FWD) 52 = 53 =	DDY = 113 WB = 119 WB	EGA = 3 EGH, EG	INE 10 = 2.4L 4 C .3L 6 Cyl. 13 = 3.8L 6 C 13 3L 6 Cyl. FF	D(Syl.	GL = 4 sp	MISSION od. Auto. (41TE) Automatic Transm



1-224	Ī	, ,		ı		1			
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I CIVI	NOWIBER	QII	LINE	SERIES	ВОВТ	ENGINE	TRANS	I I KIIVI	DESCRIPTION
1									CARRIER KIT, Ski
'	8220 7308	1							CARRIER RIT, SRI
	8220 7312	1							3 Pair
2	5086 158AA	1							HARDWARE KIT, Accessory
-3	5066 632AA-	1							TOOL, Screw Driver
ODGE - CH SERIES	RYSLER MINIVA LINE	N (RS) —		DDY	ENGI	NE		TDANG	MISSION
I = Sport	C = Chrys	ler (AWD)	52 =	= 113 WB	EDZ, ED	$0 = 2.4L 4 C_{y}$	ıl. Do	3L = 4 s	pd. Auto. (41TE)
= LX, SE = LXI, ES	D = Dodge Y = Chrys	e (AWD)	53 =	= 119 WB	EGA = 3	.3L 6 Cyl. 60 = 3.8L 6 C	D	30 = All	Automatic Transm
S = Limited M = EL C = EX	K = Dodge	e (FWD)			EGM = 3	.3L 6 Cyl. FF	v V		

1)——	
	3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	HOWBER	WIT	LINE	SERIES	וטטנו	LIAGINE	CNAALI	I I I I I I I I	DESCRIPTION
NOTE: U	se only with S	port Util	ity Bar						
	ardware Kit als			arrier Kit					
1	8220 4700	1							CARRIER KIT, Canoe
2	5016 389AA	1							HARDWARE KIT, Accessory,
									Contains:4 - 25MM Button Head
									Screws, 4 - 30MM Button Head
									Screws, 4 Lock Washers, 4 Dom
									Washers, 4 T-Nuts
3	5016 511AA	1							STRAP, Cargo Tie Down
DGE - CH	IRYSLER MINIVA	N (RS) —							
ERIES	LINE			DDY	ENG				MISSION
= Sport = LX, SE	C = Chrys D = Dodge	ier (AWD e (AWD)		= 113 WB = 119 WB	EGA = 3	0 = 2.4L 4 C .3L 6 Cyl.	D	GL = 4 s G0 = All	pd. Auto. (41TE) Automatic Transm
= LXI, ES	Y = Chrys	ler (FWD			EGH, EG	30 = 3.8 L 6 C	Syl.		
= Limited = EL	K = Dodge	e (FWD)			EGM = 3	3.3L 6 Cyl. FF	- V		
= EX									



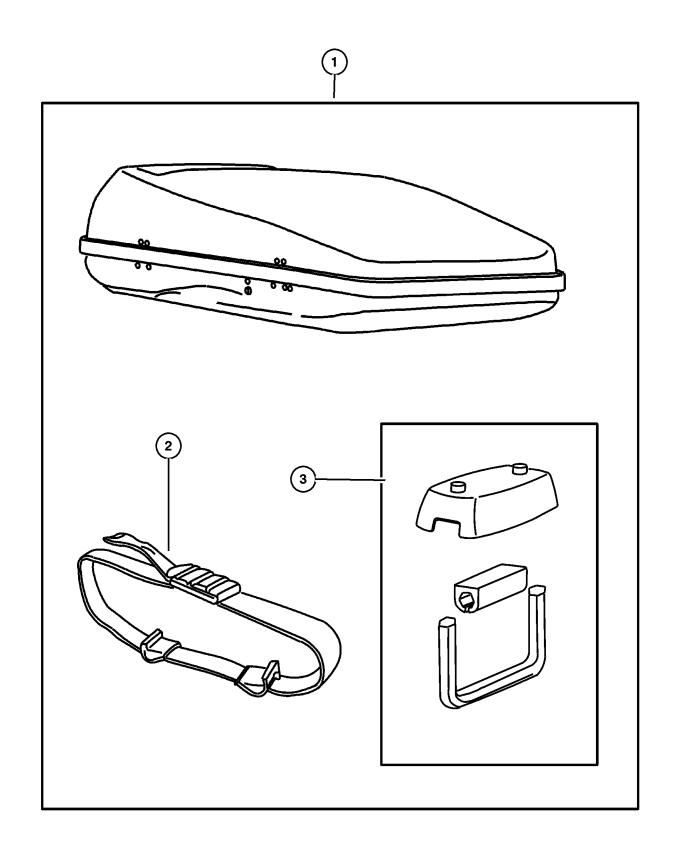
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5416	1							CARRIER KIT, Water Sports
	5016 389AA	1							HARDWARE KIT, Accessory,
									Consists of : 4-25MM Button Head
									Screws, 4-30MM Button Head
									Screws, 4-Lock Washers, 4- Dome
									Washers, 4- Rubber Washers and
2	F016 F11 A A	4							4-T-Nuts
3	5016 511AA	1							STRAP, Cargo Tie Down

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

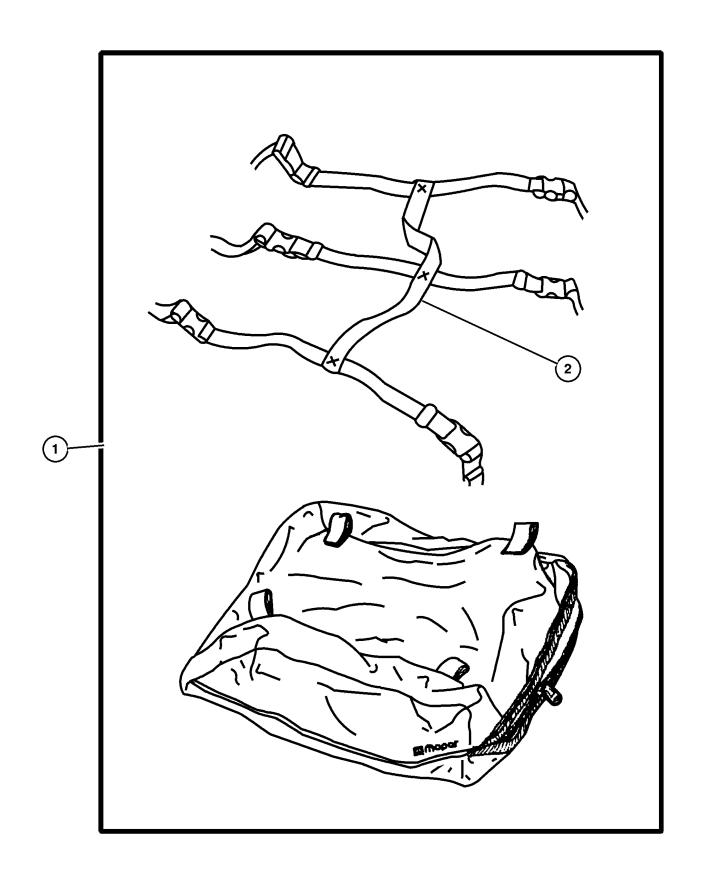
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY 52 = 113 WB 53 = 119 WB

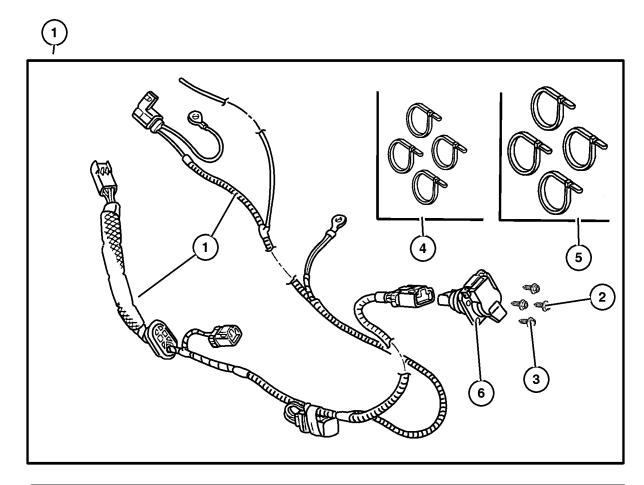


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARRIER KIT, Luggage
<u>'</u>	8220 7341	1							480 Liter Capacity
	8220 7353	1							440 Liter Capacity
2	5086 160AA	1							STRAP, Cargo Tie Down
3	5086 159AA	4							HARDWARE KIT
	-								
GE C'	IDVOI ED MINIVA	n (De)							
RIES	HRYSLER MINIVAI LINE			DDY	ENG				MISSION
RIES Sport	LINE C = Chrysl	ler (AWD) 52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 Cy	vl. DO	GL = 4 s	pd. Auto. (41TE)
RIES	LINE C = Chrysl D = Dodge	ler (AWD) e (AWD) ler (FWD)) 52 = 53 =		EDZ, ED EGA = 3 EGH, EG		DO yl.	GL = 4 s	

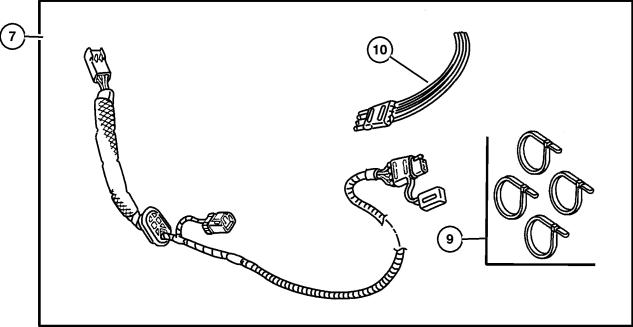


	1								
ITEM	PART	ОТУ		OFFICE	DODY	ENGINE	TDANO	TDIM	DECODIDE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	equires Roof F								
1	8220 7198	1							CARRIER KIT, Luggage
2	5066 332AA	1							STRAP KIT, Luggage Carrier
DODGE - CH	IRYSLER MINIVA	N (RS) —							
SERIES	LINE			DY	ENG	INE 0 = 2.41, 4.0	ul Da	TRANS	MISSION
H = Sport L = LX, SE	C = Chrys D = Dodge	e (AWD)	53 =	= 113 WB = 119 WB	EGA = 3	0 = 2.4L 4 C .3L 6 Cyl.	D	∍∟ = 4 s 30 = All .	pd. Auto. (41TE) Automatic Transm
P = LXI, ES S = Limited	Y = Chrys K = Dodge	ler (FWD))		EGH, EG	30 = 3.8L 6 C 3.3L 6 Cyl. FF	Syl. =√		
M = EL	N = Douge	- (1 νν D)			LOW - S	U Uyi. FI	•		
X = EX									

	ITEM	PART	ОТУ	LINE	OFFICE	DODY	FNOINE	TDANO	TRIM
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
		8220 7959	1						RACK KIT, Multipurpose
		5066 632AA- 5072 276AA	1 1						TOOL, Screw Driver END CAP, Roof Rack Side Rail
\bigcirc									
(3)									
	DODGE - CH	IRYSLER MINIVA	N (RS) —						
	H = Sport	IRYSLER MINIVAL LINE C = Chrys	ler (AWD)	BC 52 =	DDY = 113 WB	ENG EDZ, ED	INE 00 = 2.4L 4 C	Syl. Do	TRANSMISSION GL = 4 spd. Auto. (41TE) G0 = All Automatic Transm
	L = LX, SE P = LXI, ES S = Limited	C = Chrys D = Dodge Y = Chrysl K = Dodge	e (AWD) ler (FWD) e (FWD)	53 =	= 119 WB	EGA = 3 EGH, EG EGM = 3	00 = 2.4L 4 C 3.3L 6 Cyl. 30 = 3.8L 6 C 3.3L 6 Cyl. FF	DO Cyl. FV	50 = AII AUTOMATIC TRANSM
	M = EL X = EX	9 •	/			•	, / .		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 6301	1							WIRING PACKAGE, Trailer Tow
2	0154 554	1							SCREW, Self Piercing, .25-14x.625
3	0154 633	1							SCREW, .164-18x.625
4	6016 155	1							STRAP, Tie, 14.5 inch
5	4641 780	1							STRAP, Tie
6	56038 366AB	1							CONNECTOR, 7 Way
7	8220 6300	1							WIRING PACKAGE, Trailer Tow
-8	4274 258	1							TAPE, Radio Connector, Foam
9	6016 155	1							STRAP, Tie
10									WIRING, Trailer Tow - 4 Way,
									Serviced in Package, (NOT
									SERVICED) (Not Serviced)
-11	8220 4602	1							BRACKET KIT, Trailer Tow
	1 2 3 4 5 6 7 -8 9	1 8220 6301 2 0154 554 3 0154 633 4 6016 155 5 4641 780 6 56038 366AB 7 8220 6300 -8 4274 258 9 6016 155	1 8220 6301 1 2 0154 554 1 3 0154 633 1 4 6016 155 1 5 4641 780 1 6 56038 366AB 1 7 8220 6300 1 -8 4274 258 1 9 6016 155 1	1 8220 6301 1 2 0154 554 1 3 0154 633 1 4 6016 155 1 5 4641 780 1 6 56038 366AB 1 7 8220 6300 1 -8 4274 258 1 9 6016 155 1	1 8220 6301 1 2 0154 554 1 3 0154 633 1 4 6016 155 1 5 4641 780 1 6 56038 366AB 1 7 8220 6300 1 -8 4274 258 1 9 6016 155 1	ITEM NUMBER QTY LINE SERIES BODY 1 8220 6301 1	ITEM NUMBER QTY LINE SERIES BODY ENGINE 1 8220 6301 1	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS 1 8220 6301 1 1 2 0154 554 1 1 3 0154 633 1 4 6016 155 1 5 4641 780 1 5 4641 780 1 5 4641 780 1 5 4641 780 1 5 4641 780 1 5 6 56038 366AB 1 7 8220 6300 1 5 4274 258 1 9 6016 155 1 10 10 10 1 10 10 1	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM 1 8220 6301 1 1 2 0154 554 1 3 0154 633 1 4 6016 155 1 5 4641 780 1 5 4641 780 1 5 4641 780 1 5 4274 258 1 9 6016 155 1 10 </td



ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

BODY 52 = 113 WB 53 = 119 WB

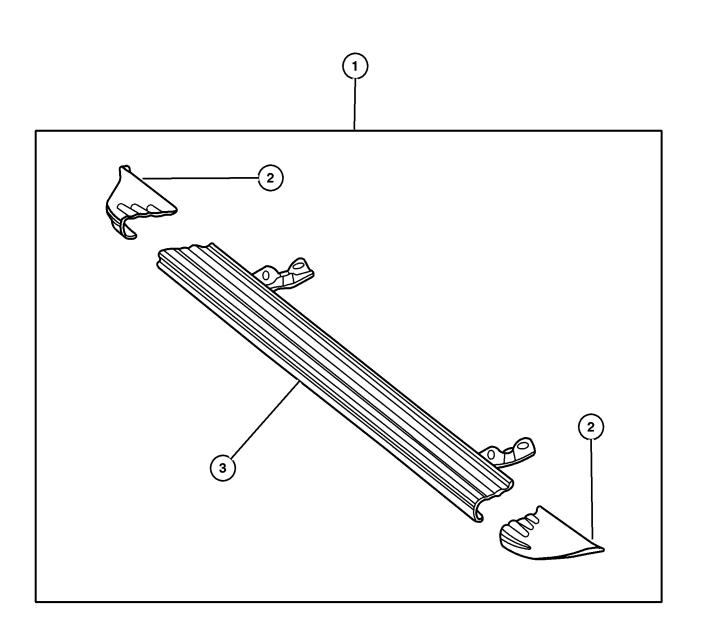
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD)

P = LXI, ES S = Limited M = EL

X = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



NOTE: Kits contain model 8220 6620 8220 6237 8220 6243 8220 6619 8220 6236 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA 3	Ounting 1 1 1 1 1		SERIES and hardware	52	ENGINE	TRANS	TRIM	DESCRIPTION												
1 8220 6620 8220 6237 8220 6243 8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1 1 1	g brackets	and hardware	52																
1 8220 6620 8220 6237 8220 6243 8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1 1 1	g brackets :	and hardware	52				DIAMETER STATE OF THE STATE OF												
1 8220 6620 8220 6237 8220 6243 8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1 1 1	,	<u> </u>	52				NOTE: Kits contain mounting brackets and hardware												
8220 6237 8220 6243 8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1					1 RUNNING BOARD KIT,														
8220 6237 8220 6243 8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1 1 1			52	8220 6620 1 52 Prime															
8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1 1 1			8220 6237 1 52 Stone White [SW1]																
8220 6619 8220 6236 8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1		8220 6243 1 52 Dark Garnet R																	
8220 6242 8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1																			
8220 7854 8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA				53				Stone White [SW1]												
8220 7855 8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1			53				Dark Garnet Red [XRV]												
8220 7856 8220 7857 8220 7858 8220 7859 2 5066 402AA	1			53				Patriot Blue [WB7]												
8220 7857 8220 7858 8220 7859 2 5066 402AA	1			52				Patriot Blue [WB7]												
8220 7858 8220 7859 2 5066 402AA	1			53				Inferno Red Wel												
8220 7859 2 5066 402AA	1			52				Inferno Red Wel												
2 5066 402AA	1			53			Bright Sliver [WS2]													
	1			52				Bright Silver [WS2]												
3	1			52				END CAP, Running Board												
								RUNNING BOARD, Left Side												
5066 403AA	A 1			52				Primed												
5066 405AA	A 1			53				Primed												
-4	· '							RUNNING BOARD, Right Side												
5066 404AA				52				Primed												
5066 406AA				53				Primed												

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

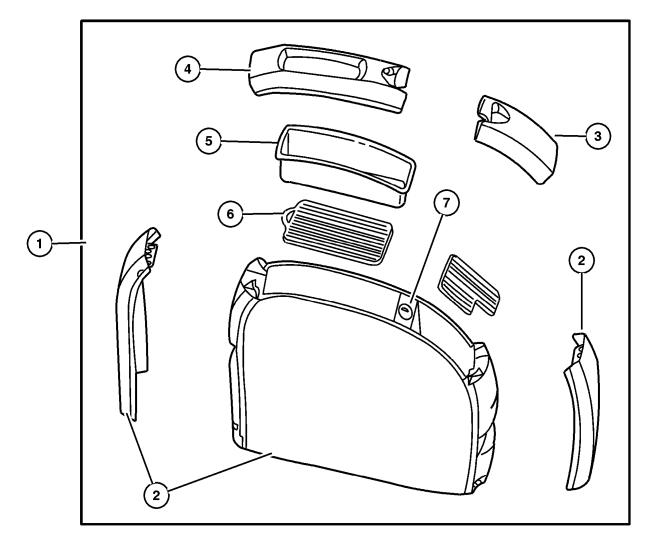
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

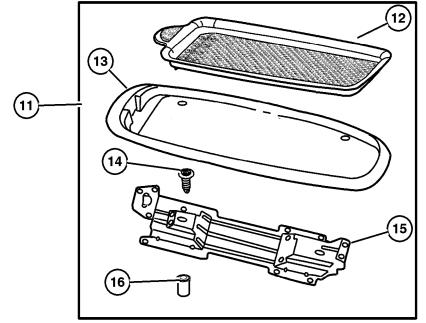
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Shield Kit - Air Front Figure 001-520

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		8220 5903	1							SHIELD KIT, Air - Front
	2	5014 754AA	1							SPACER, Air Deflector
_										
0										
D	ODGE - CH SERIES	RYSLER MINIVA LINE	N (RS) —	ВО	DY	ENGI	INE		TRANSI	MISSION
H L P	I = Sport = LX, SE = LXI, ES = Limited	RYSLER MINIVA LINE C = Chrys D = Dodge Y = Chrysl K = Dodge	er (AWD) e (AWD) er (FWD)	52 = 53 =	113 WB 119 WB	EDZ, ED EGA = 3 EGH, EG	INE 0 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	yl. DC DC Syl. SV	GL = 4 sp GO = All <i>i</i>	pd. Auto. (41TE) Automatic Transm
N X	S = Limited M = EL X = EX	i – Douge	, (1 #VD)			_OW - 3	0 Oyı. FT	•		



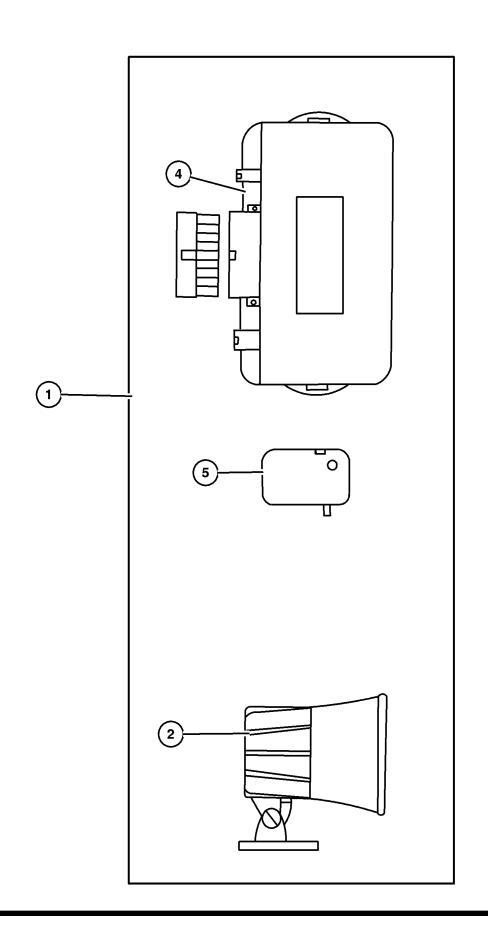


	PART NUMBER	ОТУ	LINE	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Center
•	8220 7394	1							Navy Blue [QL]
	8220 7392	1							Taupe [L5]
	8220 7393	1							Sandstone [T5]
2	0220 7393	'							CONSOLE, Floor
	RT92 1QLAF	1							Navy Blue [QL]
	RT92 1T5AF	1							Sandstone [T5]
	RT92 115AF	1							Taupe [L5]
3	NT92 ILJAI	'							LID, Center Console Storage, Fro
	SG54 1L5AD	1							Taupe [L5]
	SG54 1QLAD	1							Navy Blue [QL]
	SG54 1T5AD	1							Sandstone [T5]
4	3G34 113AD	1							
4	0050 41 540								LID, Center Console Storage, Re
	SG56 1L5AD	1							Taupe [L5]
	SG56 1QLAD	1							Navy Blue [QL]
_	SG56 1T5AD	1							Sandstone [T5]
5	01140 14/1 54 D								TRAY, Floor Console
	SH46 WL5AD	2							Taupe [L5]
	SH46 XT5AD	2							Sandstone [T5]
_	SH46 YQLAD	2							Navy Blue [QL]
6	5028 365AA	1							MAT, Floor Console
7	4565 022	1							SWITCH AND LAMP, Glove Box
-8	4793 554AB-	1							POWER OUTLET
-9	5028 364AB-	1							RETAINER, Phone Holder
-10	4746 674	1	D, K						CYLINDER, Glove Box Lock,
									Console
11									MOUNTING PACKAGE, Console
	8220 7691	1			53				Sandstone [T5]
	8220 7692	1			53				Taupe [L5]
	8220 6260	1			52, 53				Navy Blue [QL]
12	4754 880AB	1							PAD, Console
13									TRAY, Floor Console
	SH46 WL5AD	2							Taupe [L5]
	SH46 XT5AD	2							Sandstone [T5]
	SH46 YQLAD	2							Navy Blue [QL]
14									SCREW, Round Head, M6x1x16,
									(NOT SERVICED) (Not Service
15	5028 070AF	2							BRACKET, Console Tray
16	6504 710	AR							NUT/RIVET, M6x1.00x13.50
-17	8220 6972	1							WIRING, Console

Alarm - Without Power Door Locks Figure 001-910

1	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11210	NOMBER	Q 11	LINE	OLIVIEO	ВОВТ	LNOINE	IIIAIIO	TIXIII	DESCRIPTION
1	8220 3763	1							MODULE KIT, Alarm without Keyles
2	5012 164AA	1							MODULE, Security Alarm
3	8220 3198	1							SIREN, Alarm
4	4886 374AA	1							TRANSMITTER, Alarm or Keyless
5	4636 141	1							BATTERY, Transmitter
-6	4886 259AA-	1							INDICATOR, Valet Status
-7	4886 258AA-	1							SWITCH, Programing Bypass
ERIES	HRYSLER MINIVAN LINE			DDY	ENGI				MISSION
Sport LX, SE	C = Chrysl D = Dodge Y = Chrysl	(AWD)) 52 = 53 =	= 113 WB = 119 WB	EDZ, ED	0 = 2.4L 4 C ₎ .3L 6 Cyl.	D	GL = 4 s	od. Auto. (41TE) Automatic Transm



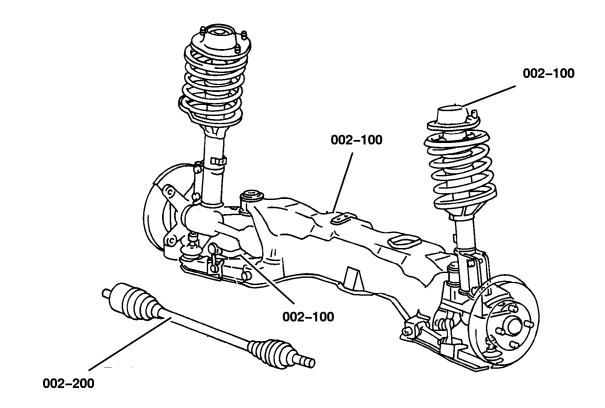
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 4268	1							MODULE, Security Alarm
2	8220 3198	1							SIREN, Alarm
-3	4886 259AA-								INDICATOR, Valet Status
4	8220 4268	1							MODULE, Security Alarm
5	4886 260AB	1							SENSOR, Shock, With Terminals
-6	8220 6639	1							WIRING KIT, Alarm with Keyless,
									Required for Installation
GE - CH	HRYSLER MINIVA	N (RS) —							
RIES	LINE			DDY - 113 WR	ENGI EDZ ED		d D		MISSION and Auto (41TE)
RIES Sport LX, SE	LINE C = Chrys D = Dodge	ler (AWD e (AWD)) 52 = 53 =	DDY = 113 WB = 119 WB	EDZ, ED EGA = 3	0 = 2.4L 4 Cy .3L 6 Cyl.	D	GL = 4 sp	MISSION od. Auto. (41TE) Automatic Transm
RIES Sport	LINE C = Chrys D = Dodge	ler (AWD e (AWD) ler (FWD)) 52 = 53 =	= 113 WB	EDZ, ED EGA = 3 EGH, EG	0 = 2.4L 4 Cy	yl.	GL = 4 sp	od. Auto. (41TE)

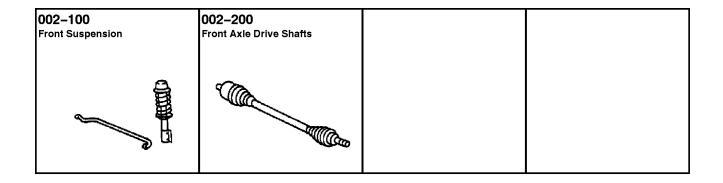
Module Package - Keyless Entry Figure 001-920

1	2

									_	
		PART	'	1	1	,]	1	!	
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		8220 7758	1							MODULE PACKAGE, Keyless Entry
		4686 669AC								MODULE, Keyless Entry Receiver
	3	4686 481AC	2							TRANSMITTER, Keyless Entry
=			· 						_	
DOD	GE - CH	IRYSLER MINIVA	AN (RS) —							
SEF	RIES Sport	LINE			ODY = 113 WB	ENGI	GINE D0 = 2.4L 4 Cy	ra P	TRANS	SMISSION spd. Auto. (41TE)
L = L	LX, SE	C = Chrysl D = Dodge	ge (AWD)	53 =	= 113 WB = 119 WB	EGA = 3	3.3L 6 Cyl.	DO	G0 = AII	spd. Auto. (411E) Automatic Transm
P = L	LXI, ES Limited	Y = Chrysl K = Dodge	sler (FWD)	D)		EGH, EG	G0 = 3.8L 6 C 3.3L 6 Cyl. FF	Cyl.		
M = I	EL	N - Doago) (LAAD)			EGIVI — C	J.SL O Cyr. 1 1	V		
X = E	ΞX									

Group – 002 Front Suspension & Drive

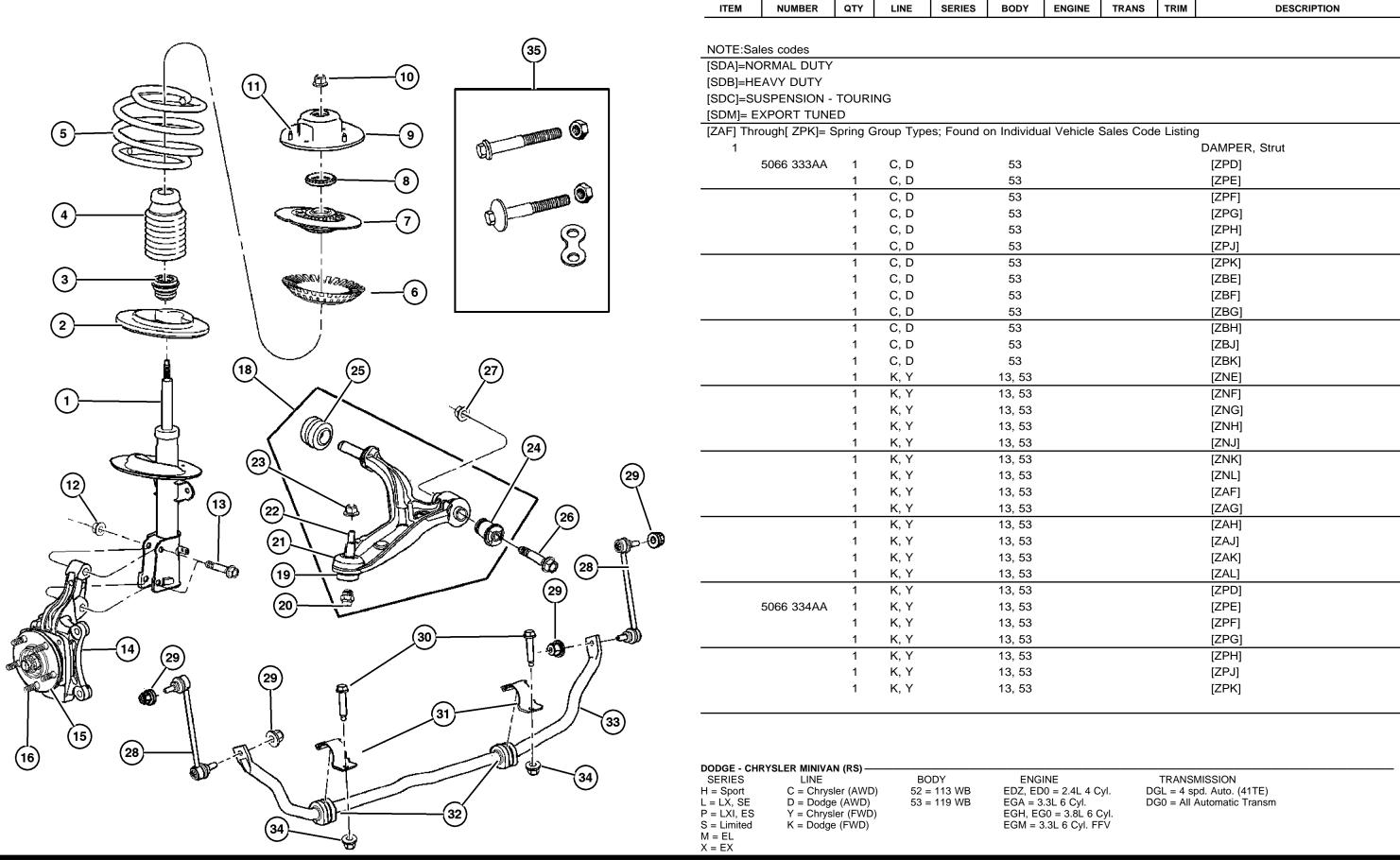


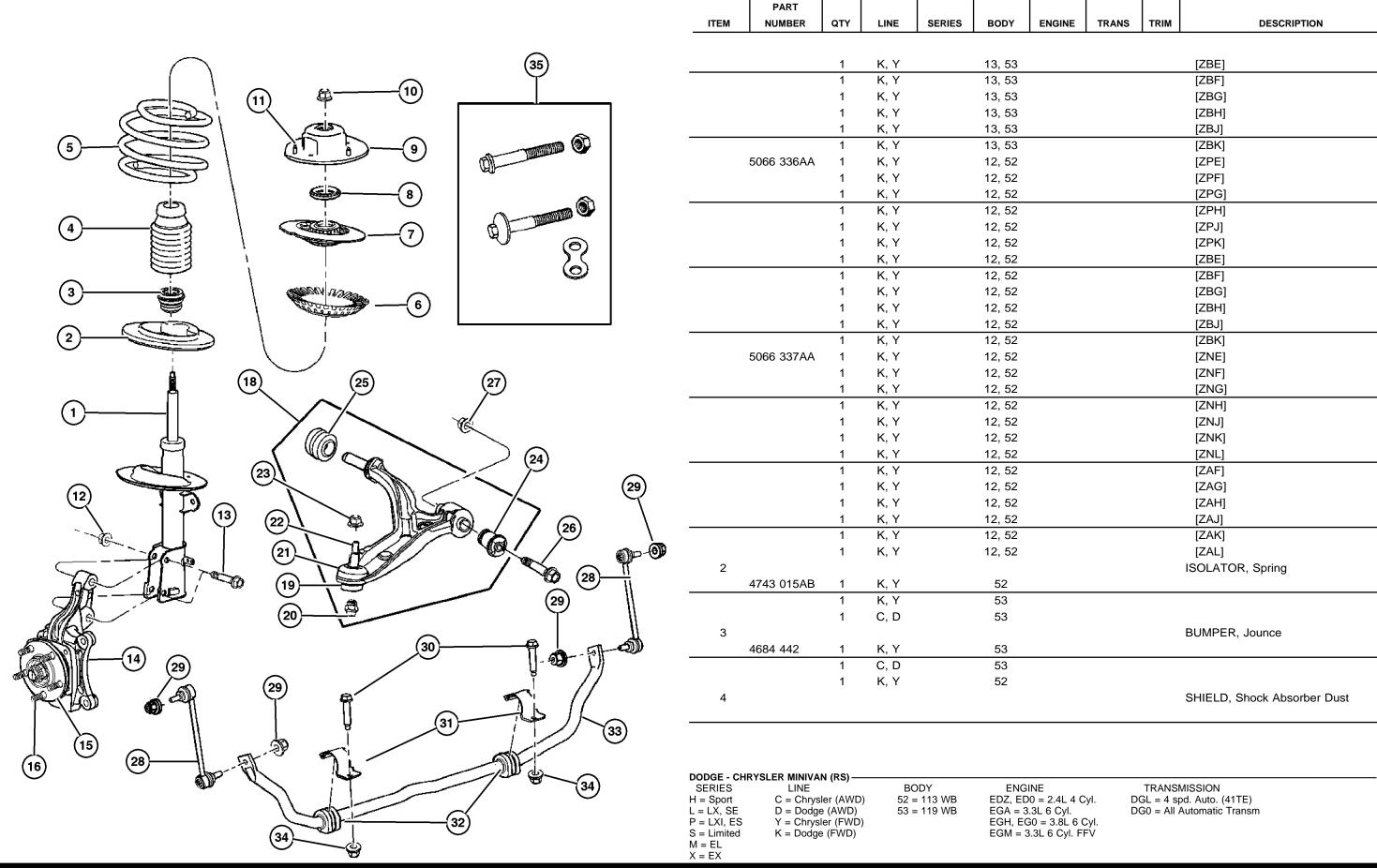


GROUP 2 - Front Suspension & Drive

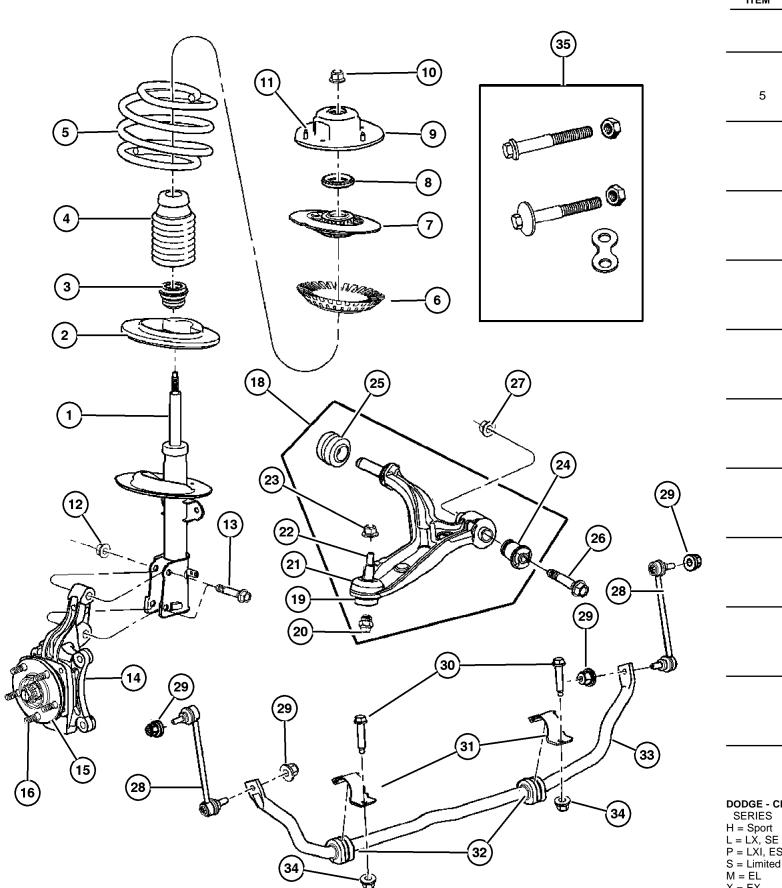
Illustration Title	Group-Fig. No
Front Suspension	
Suspension, Front	Fig. 002-145
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-245

PART





Suspension, Front Figure 002-145



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		1								
		4604 02244	4	K V		52				
_		4694 932AA	1 1	K, Y K, Y		53 52				
			1	C, D		53				
	5		'	О, Б		33				SPRING, Front Coil
	J	5006 705AA	1	K, Y		52				[ZNE]
_		0000 700701	<u>·</u> 1	K, Y		53				[ZNE]
		5006 706AA	1	K, Y		52				[ZNF]
		0000 7007 8 1	1	K, Y		53				[ZNF]
		5006 707AA	1	K, Y		52				[ZNG]
-			1	K, Y		53				[ZNG]
		5006 708AA	1	ĸ, Y		52				[ZNH]
			1	ĸ, Y		53				[ZNH]
		5006 709AA	1	ĸ, Y		52				[ZNJ]
_			1	K, Y		53				[ZNJ]
		5006 710AA	1	K, Y		52				[ZNK]
			1	K, Y		53				[ZNK]
		5006 711AA	1	K, Y		52				[ZNL]
_			1	K, Y		53				[ZNL]
		5006 726AA	1	K, Y		52				[ZAF]
			1	K, Y		53				[ZAF]
_		5006 727AA	1	K, Y		52				[ZAG]
			1	K, Y		53				[ZAG]
		5006 728AA	1	K, Y		52				[ZAH]
			1	K, Y		53				[ZAH]
_		5006 729AA	1	K, Y		52				[ZAJ]
			1	K, Y		53				[ZAJ]
		5006 730AA	1	K, Y		52				[ZAK]
			1	K, Y		53				[ZAK]
_		5006 731AA	11	K, Y		52				[ZAL]
			1	K, Y		53				[ZAL]
		5006 754AA	1	K, Y		52				[ZPD]
			1	K, Y		53				[ZPD]
_			1	C, D		53				[ZPD]
		5006 755AA	1	K, Y		52				[ZPE]
			1	K, Y		53				[ZPE]
		5000 7 50 1	1	C, D		53				[ZPE]
_		5006 756AA	1	K, Y		52				[ZPF]
			1	C, D		53 53				[ZPF]
		E006 757 ^ ^	1	K, Y		53 53				[ZPF]
		5006 757AA	1	C, D		53				[ZPG]
_										

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

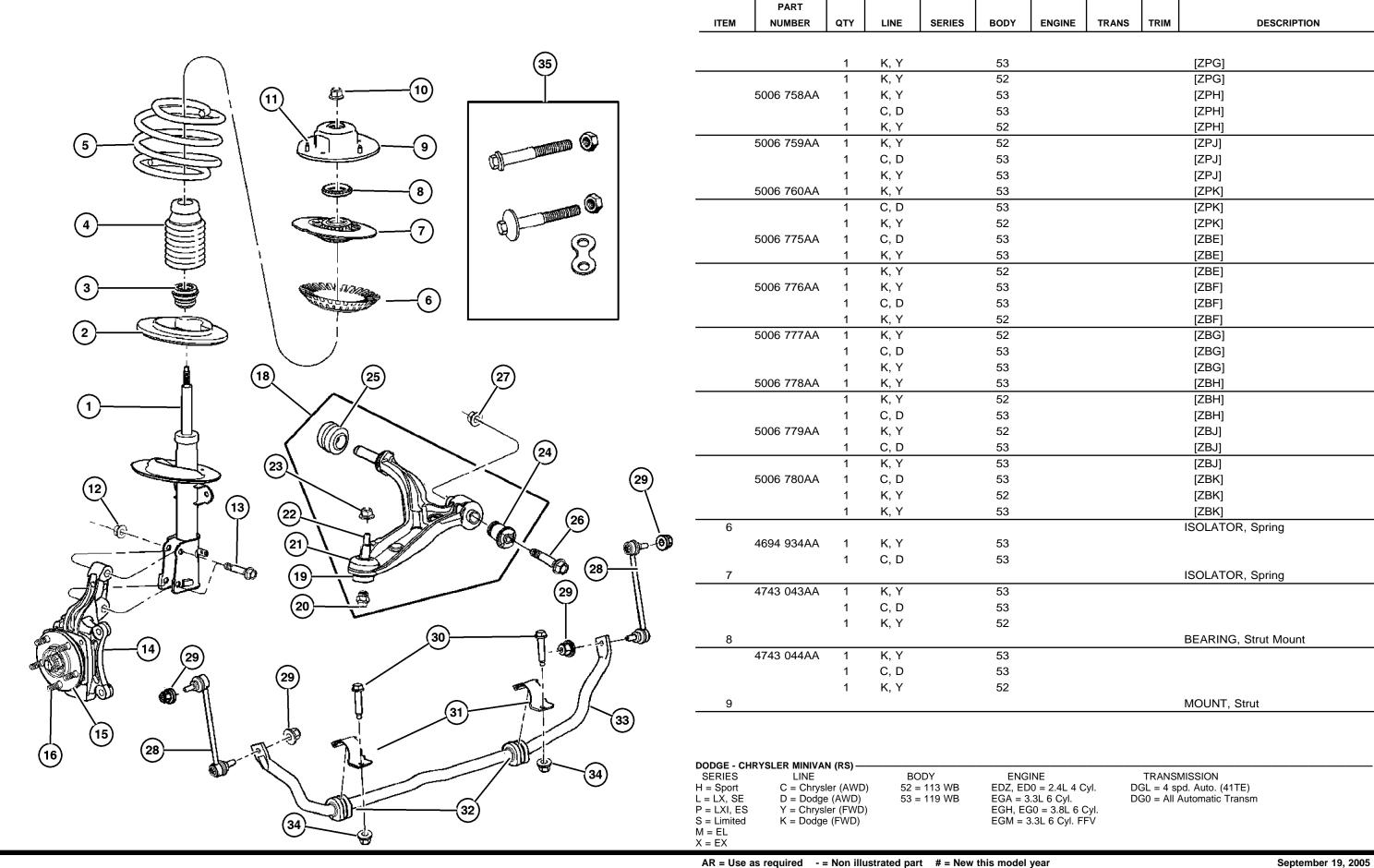
H = Sport C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES

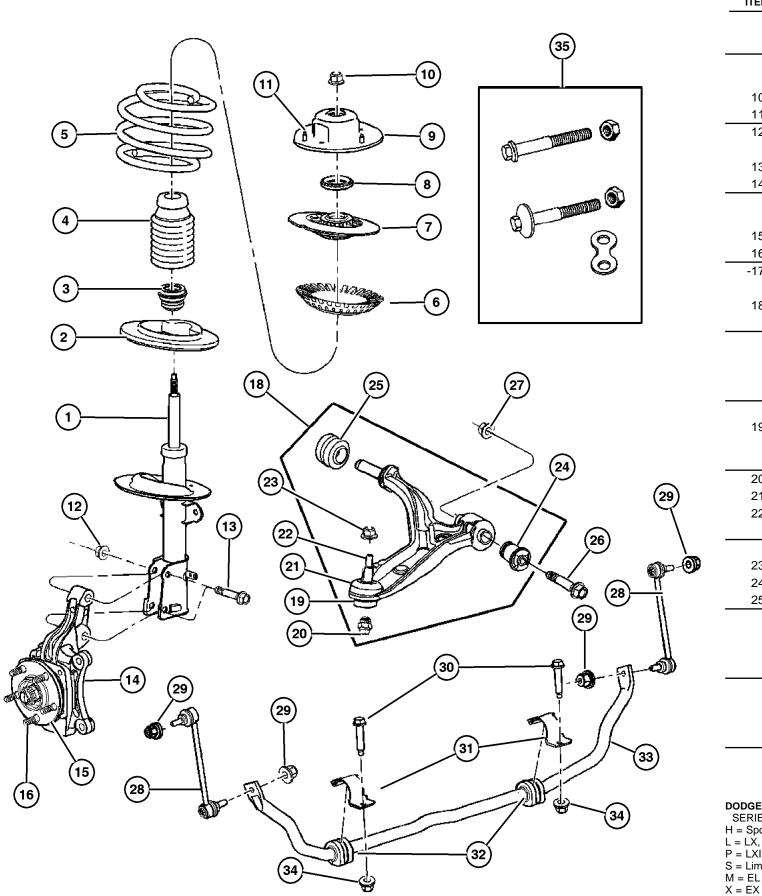
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4766 116AA	1	K, Y		53				
		1	K, Y		52				
		1	C, D		53				
10	6502 698	2							NUT, Hex Flange Lock
11	6102 167AA	6							NUT AND WASHER, Strut Moun
12	6502 698	4							NUT, Hex Flange Lock, Strut To
									Knuckle
13	6505 664AA	4							BOLT
14									KNUCKLE, Front
	4694 952AA	1							Right
	4694 953AA	1							Left
15	4641 517AD	1							HUB AND BEARING, Brake
16	6502 311	5							STUD, Hub
-17	6102 115AA-	4							BOLT, Hex Head, M10x1.5x50,
									Bearing to Knuckle
18									ARM, Control
	4743 376AA	1	C, D		53				Right
	4743 377AA	1	C, D		53				Left
	4743 376AA	1	K, Y						[SDA] [SDC] [SDM], Right
	4743 377AA	1	K, Y						[SDA] [SDC] [SDM], Left
	4766 622AA	1	K, Y						[SDB], Right
	4766 623AA	1	K, Y						[SDB], Left
19									BALL JOINT, Lower Control Arm
									Serviced in Control Arm Item #
									(NOT SERVICED) (Not Service
20	4743 135AA	1							FITTING, Ball Joint, Zirc
21	4743 136AA	1							SEAL, Ball Joint
22									STUD, Serviced in Control Arm I
									# 17, (NOT SERVICED) (Not
									Serviced)
23	6505 347AA	2							NUT, Ball Joint To Knuckle
24	4684 120	1							BUSHING, Pivot
25									BUSHING, Lower Control Arm
	4743 094AA	1	K, Y						P. S. X Series, without [SDB]
			,						Right
		1	C, D		53				Right
	4743 095AA	1	K, Y						P. S. X Series, without [SDB]
		•	, •						Left
		1	C, D		53				Left
	4684 548	1	٠, ٥						P. S. X Series, with [SDB], R
	.00.010	•							& Left

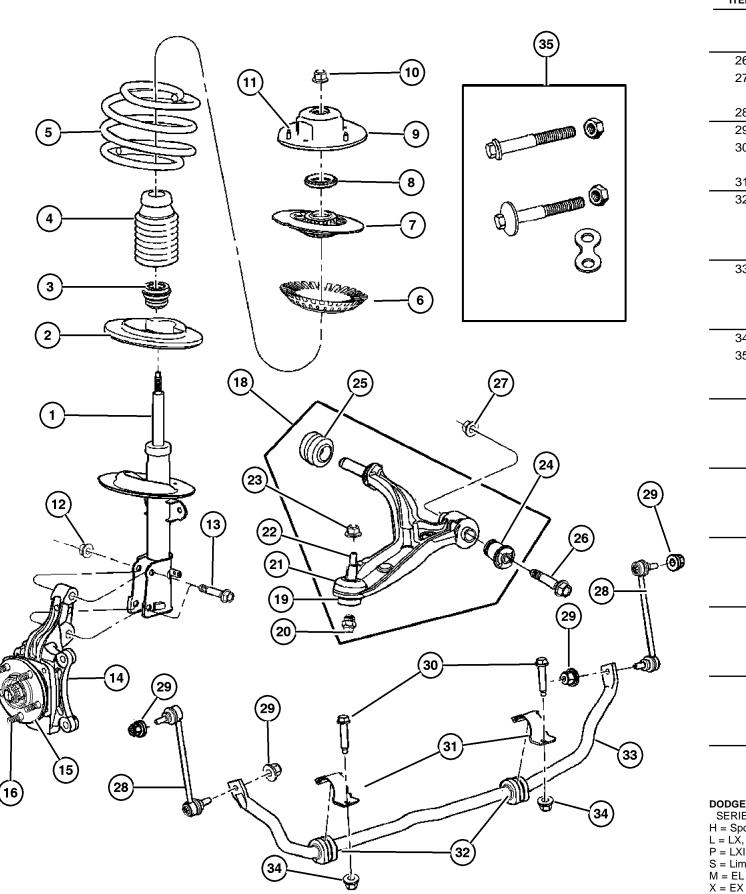
DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y						E. H. L. M Series, Right & Left
26	6507 506AA	2							SCREW AND WASHER, Hex Head
27	6502 698	2							NUT, Hex Flange Lock, Control Arm
									Pivot Bolt
28	4743 454AA	2							LINK, Sway Eliminator
29	6505 291AA	4							NUT AND WASHER, Hex, M12x1.79
30	6502 954	2							SCREW AND WASHER, Hex Head,
									M10x1.5x53
31	4684 298AC	2							CLAMP, Stabilizer Bar to Sill
32									CUSHION, Sway Eliminator
	4743 041AC	2	C, D		53				[SDA]
		2			52, 53				[SDC] [SDM]
	4743 024AC	2	K, Y		52, 53				[SDA] [SDB]
33									BAR, Front Sway
	4743 027AA	1							[SDC,SDM]
		1	C, D		53				[SDA]
	4743 026AA	1	K, Y						[SDA] [SDB]
34	6502 696	2							NUT, Hex Flange Lock, M10x1.5
35									BOLT PACKAGE, Camber
									Adjustment
	5013 687AA	1	C, D		53				2 Per Vehicle, Right or Left
		1	K, Y		13, 53				2 Per Vehicle, Right or Left

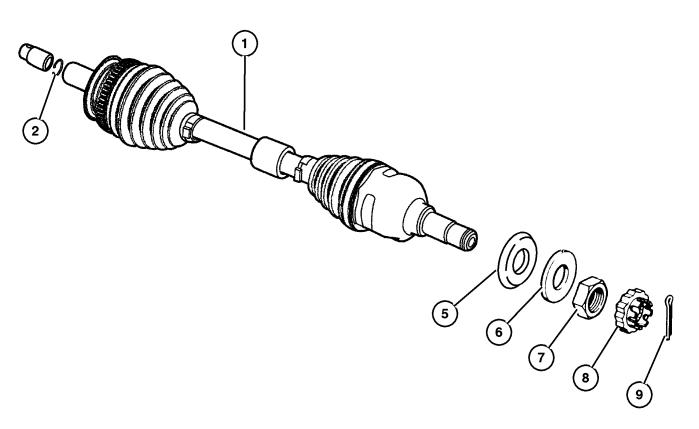
DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

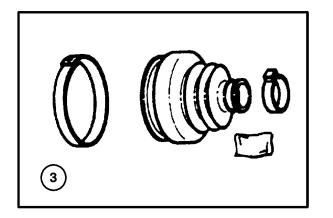
H = Sport C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

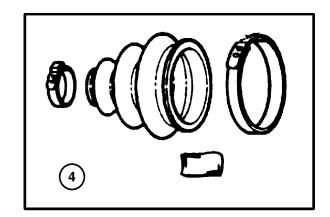
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

52 = 113 WB 53 = 119 WB

BODY







ITE##	PART	0.5%		OFFICA	BODY	FNONE	TDANO	TD:::	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHAFT, Axle Half
	4641 855AA	1	K, Y						Left Front
	1011 0007 111	1	C, D		53				Left Front
	4641 856AA	1	K, Y		00				Up to 12-20-02, Right Front
	4641 856AC	1	K, Y						After to 12-21-02, Right Front
	4641 894AA	1	C, D		53				Right Front
2	1011 00 17 11 1	•	0, 2		00				CIRCLIP, Half Shaft
_	4797 704	1	K, Y						Sintozii , maii Shan
		1	C, D		53				
3		<u> </u>							BOOT KIT, Half Shaft, Inner
	4797 700	1	K, Y						Left
		1	C, D		53				Left
	5017 781AA	1	C, D		53				Right
		1	K, Y						Right
4			,						BOOT KIT, Half Shaft, Outer
	4641 181	1	K, Y						,
		1	C, D		53				
5	4641 698	1	C, D		53				SHIELD, Wheel Bearing
6									WASHER, Flat, M23x38.0x405
	6503 352	2	K, Y						
		4	C, D		53				
7									NUT, Hub, M22x1.5
	6500 298	2	K, Y						
		4	C, D		53				
8									NUT AND WASHER PACKAGI
									Front Hub
	4293 167	4	C, D		53				
		2	K, Y						
9									PIN, Cotter, M5x36.00
	6500 336	4	C, D		53				
		2	K, Y						

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport L = LX, SE C = Chrysler (AWD)

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

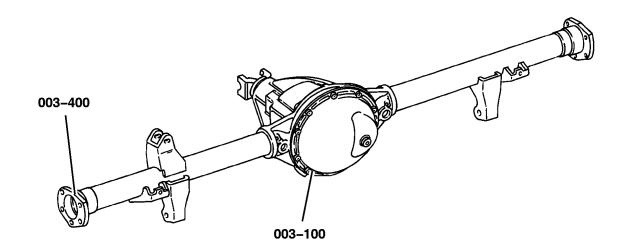
BODY 52 = 113 WB 53 = 119 WB

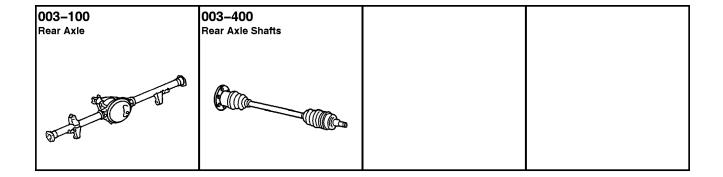
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL X = EX

Group – 003 Rear Axle

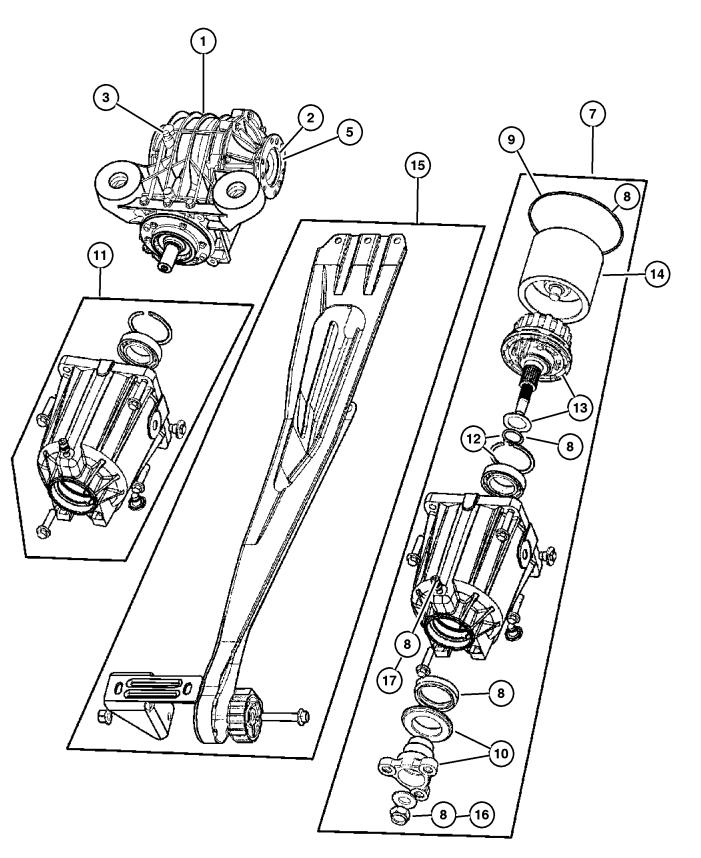




GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No
Rear Axle	
Differential, Rear-All Wheel Drive	Fig. 003-115
Rear Differential Mounting-All Wheel Drive	Fig. 003-135
Rear Axle Shafts	
Shaft, Rear Axle-All Wheel Drive	Fig. 003-420

Differential, Rear-All Wheel Drive Figure 003-115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5019 757AA	1	C, D		53				DIFFERENTIAL, Rear Axle
2	5019 763AA	1	C, D		53				SEAL, Rear Axle Flange
3	4809 686AA	1	C, D		53				VENT
-4	5102 198AA-	2	C, D		53				RING, Retaining
5	5102 199AA	2	C, D		53				FLANGE, Axle Output
-6	5102 198AA-	2	C, D		53				RING, Retaining, Flange, Axle
									Output
7	5019 764AB	1	C, D		53				BDORC/VISCOUS UNIT KIT, Rear
									axle
8	5019 758AA	1	C, D		53				SEAL KIT, Rear Axle
9	5102 108AA	1	C, D		53				O RING
10	5019 759AA	1	C, D		53				FLANGE, Driveshaft Yoke
11	5019 760AA	1	C, D		53				HOUSING, Oil Fill
12	5019 761AA	1	C, D		53				BEARING
13	5019 762AB	1	C, D		53				BDORC UNIT, AWD Rear Axle
14	5019 677AA	1	C, D		53				VISCOUS COUPLING
15	5019 617AA	1	C, D		53				TORQUE ARM, Rear Axle
16	5019 622AA	1	C, D		53				NUT, Flange
17	5019 775AA	1	C, D		53				VENT, Rear Axle Overrunning Clutch
-18	5126 311AA-	1	C, D		53				SEAL, Input

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Rear Differential Mounting-All Wheel Drive Figure 003-135

3)
5 3 -4 -6

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoBert	٦		OZ.N.ZO	505.		110.010		DEGENITION
1									WASHER, Shipping Purpose Only,
									(NOT REQUIRED)
2	4518 308	2	C, D		53				WASHER, Rear Axle Isolator
3	4486 902	4	C, D		53				SLEEVE, Carrier Rubber
4	4486 903	2	C, D		53				WASHER, Rear Axle Isolator
5	4486 901	4	C, D		53				BUSHING, Isolator
6									BOLT, M10x1.5-120.0, (NOT
									SERVICED) (Not Serviced)

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

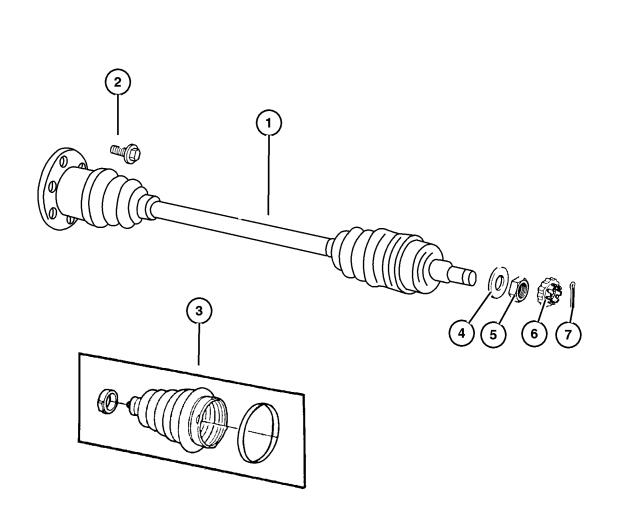
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Shaft, Rear Axle-All Wheel Drive Figure 003-420



	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
1							SHAFT, Axle Half							
	4641 896AA	1	C, D		53		Right							
	4641 897AB	1	C, D		53				Left					
2	6502 350	12	C, D		53		BOLT, Hex Flange Head, M10x1.							
									50x25					
3	5016 941AA	1	C, D		53				BOOT KIT, Half Shaft					
4	6503 352	4	C, D		53				WASHER, Flat, M23x38.0x405					
5	6500 298	4	C, D		53				NUT, Hub, M22x1.5					
6	4293 167	4	C, D		53				NUT AND WASHER PACKAGE,					
									Front Hub					
7	6500 336	4	C, D		53				PIN, Cotter, M5x36.00					

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$

P = LXI, ES S = Limited M = EL

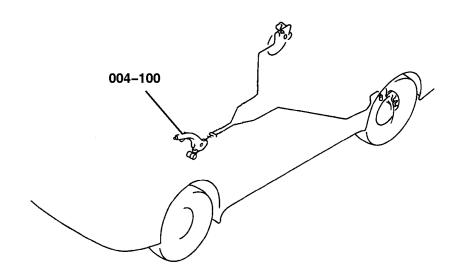
X = EX

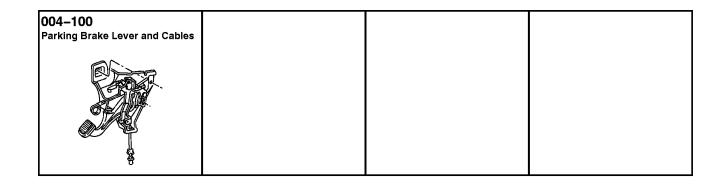
BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

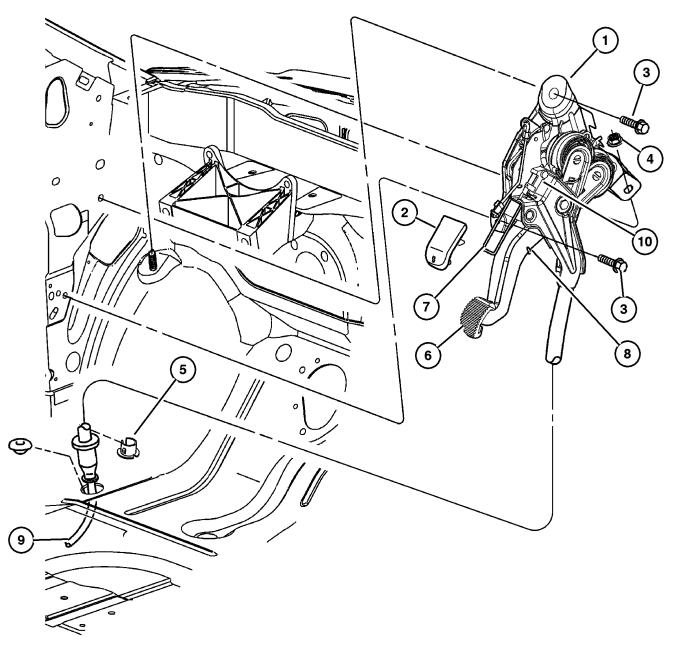
Group – 004 Parking Brake

GROUP 4 - Parking Brake









ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q	LINE	CEIVIEG	5051	LIVOINE	IIIAIIO	1 1111111	
1	4683 277AE	1							LEVER, Park Brake
2									HANDLE, Parking Brake
	RV58 WL5AA	1							[L5]
	RV58 XT5AA	1							[T5]
	RV58 YQLAA	-							[QL]
3	6100 584	2							BOLT AND CONED WASHER,
									Head, M8x30x20
4	6100 517	1							NUT, Hex Flange Lock, Parking
									Brake Lever Attaching
5	4683 544	1							RETAINER, Parking Brake Cabl
6	4683 478AB	1							PAD, Parking Brake Lever
7									LEVER, Locking Pin, (NOT
									SERVICED) (Not Serviced)
8									PIN, Auto Adjust Lockout Pin, (N
									SERVICED) (Not Serviced)
9									CABLE, Parking Brake
	4683 285	1							Attaches with Retainer Clip
									4683544
	4683 285AC	1							Attaches without Retainer Clip
									See Tag# 285AC
	4683 285AD	1							Attaches without Retainer Clip
									See Tag# 285AD
10	4685 395	1							SWITCH, Parking Brake
-11	0154 553	1							SCREW, Hex Head, .19-16x1,
									Parking Brake Switch Attaching

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Cables, Parking Brake Figure 004-147

PART

	[BRB]= POWER FRONT DISC/REAR DRUM
	[BRE]=4-WHEEL DISC
	1
	4683 285 1
	4683 285AC 1
	1000 200/10
	4683 285AD 1
(4)	
\sim	2
	4683 299AE 1 K, Y 12, 52
	4721 027AK 1 13, 53
	4721 029AK 1 K, Y 12, 52
	5066 144AA 1 K, Y 13, 53
	3 4683 286AD 1
	4
	4683 298AD 1 K, Y 12, 52
	4683 300AC 1 K, Y 13, 53
3	4721 026AH 1 13, 53
	4721 028AI 1 K, Y 12, 52
	5 4683 496AB 2
	-6 6502 468 2
	0 0002 100 2
	7 4683 287 1
	-8 6503 543 2
	-0 0303 3 - 3 2
(2)	
(5)	
\odot	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	odes								
[BRB]= F	POWER FRON	T DISC/	REAR DR	UM					
[BRE]=4	-WHEEL DISC								
1									CABLE, Parking Brake
	4683 285	1							Attaches with Retainer 4683544,
									Front
	4683 285AC	1							Attaches without Retainer or See
									Tag# 285AC
	4683 285AD	1							Attaches without Retainer or See
									Tag# 285AD
2									CABLE, Parking Brake
	4683 299AE	1	K, Y		12, 52				[BRB], Left Rear
	4721 027AK	1			13, 53				[BRE], Left Rear
	4721 029AK	1	K, Y		12, 52				[BRE], Left Rear
	5066 144AA	1	K, Y		13, 53				[BRB], Left Rear
3	4683 286AD	1							CABLE, Parking Brake, Intermedia
4									CABLE, Parking Brake
	4683 298AD	1	K, Y		12, 52				[BRB], Right Rear
	4683 300AC	1	K, Y		13, 53				[BRB], Right Rear
	4721 026AH	1			13, 53				[BRE], Right Rear
	4721 028AI	1	K, Y		12, 52				[BRE], Right Rear
5	4683 496AB	2							BRACKET, Parking Brake Cable
-6	6502 468	2							SCREW, Hex Flange Head, M8x1
									25x20, Parking Brake Cable
									Bracket Attaching
7	4683 287	1							EQUALIZER, Parking Brake Cable
-8	6503 543	2							BOLT AND CONED WASHER, He
									Head, M8x1.25x25, Parking Bral
									Cable to Adapter Plate Mounting
									[BRE]

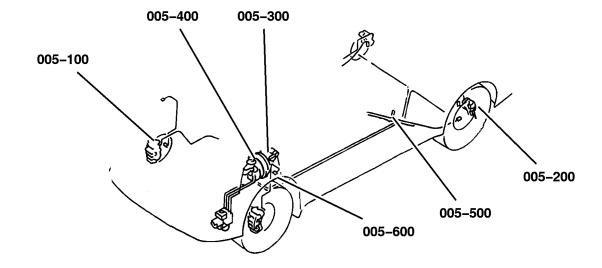
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

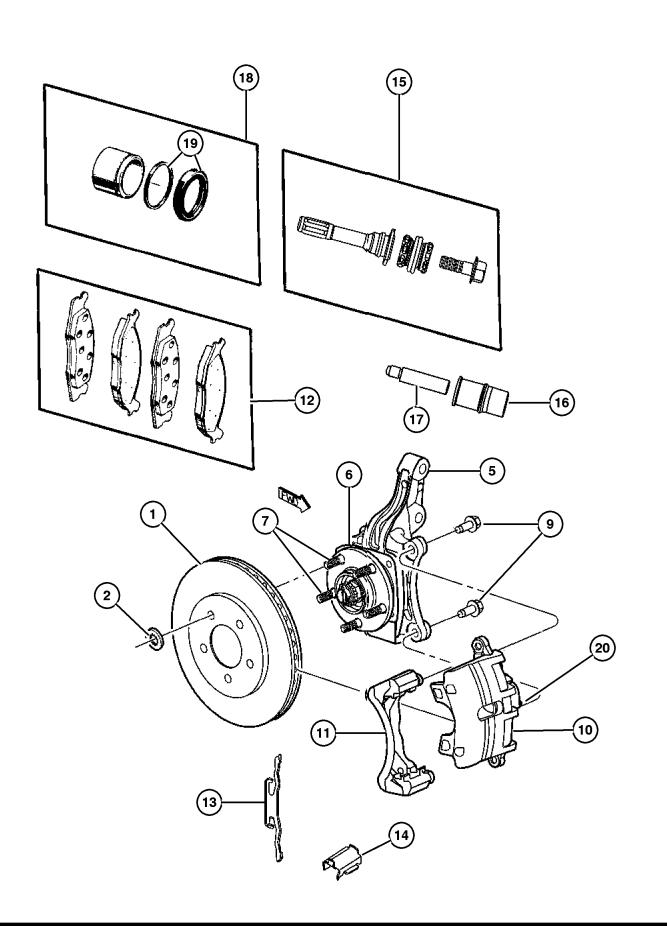
Group – 005 Service Brakes



005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000	The state of the s		

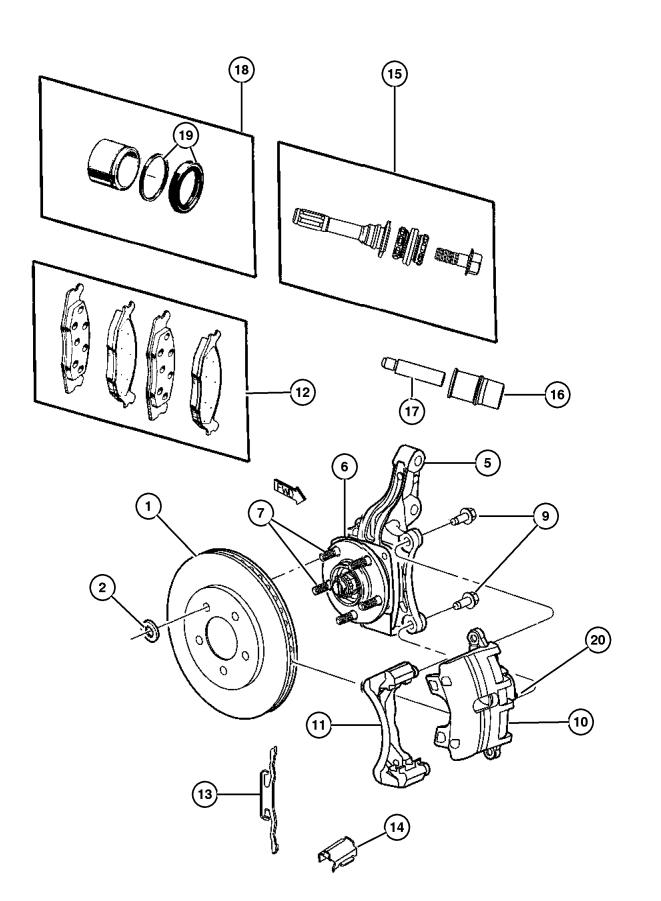
GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No
Front Brakes	
Brakes, Front	Fig. 005-155
Rear Brakes	
Brakes, Rear Drum	Fig. 005-210
Brakes, Rear Disc	Fig. 005-220
Power Brake Booster	
Booster,Power Brake	Fig. 005-343
Brake Master Cylinder	
Master Cylinder	Fig. 005-416
Anti Lock , Brake Control	Fig. 005-431
Brake Lines and Hoses	
Lines and Hoses, Front Brakes	Fig. 005-561
Lines and Hoses, Rear Brakes	Fig. 005-565
Lines and Hoses, Chassis	Fig. 005-569
Brake Pedals	
Pedal, Brake-Standard	Fig. 005-645
Pedal, Brake-Power Adjustable	Fig. 005-650



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales codes								
	ANTI-LOCK								
	OWER FRON	T DISC	REAR DR	LIM					
	WHEEL DISC	. 2.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
	VHEELS - 15 X	(65 BI	ACK						
	VHEELS - 16X			TRIM RIN	G				
	VHEELS - 16 X								
	/HEELS - 17" <i>F</i>			OME					
	16" ALUMINUN		,	O					
	6 X 6.5 ALUMI		CHROME						
1	0 / 1 0 / 1 = 0								ROTOR, Brake
•	4721 820AF	2							[BRE]
	1721 020711	2							[BRB],Without [BGF]
	5019 981AA	2	K, Y						[BRB,with BGF]
2	00.000.72.	_	, .						NUT, Spring, (NOT SERVICED) (Not
_									Serviced)
-3	6502 738	20							NUT, Wheel Chrome, M12x1.5,
									[WNY] [WN3] [WNQ]
-4									NUT, Wheel, M12x1.5
	6500 092	20							[WN2]
	6504 672	20							[WCP] [WDK]
5									KNUCKLE, Front
	4694 952AA	1							Right
	4694 953AA	1							Left
6	4641 517AD	1							HUB AND BEARING, Brake
7	6502 311	5							STUD, Hub, Stud with Flat Side use
									6503288
-8	6102 115AA-	4							BOLT, Hex Head, M10x1.5x50,
									Bearing to Knuckle, One Side
9	6507 152AA	4							BOLT, Hex Flange Head, Caliper to
									Knuckle, Both Sides
10									CALIPER, Disc Brake
	5019 806AA	1							[BRE] [BRB], Left
	5019 807AA	1							[BRE] [BRB], Right
	5019 988AA	1	K, Y						[BRB,BGF], Right
	5019 989AA	1	K, Y						[BRB,BGF], Left
11									ADAPTER, Disc Brake Caliper
	5019 879AA	1							[BRE], Right or Left
		1							[BRB], Right or Left
	5066 428AA	1	K, Y						[BRB,BGF], Right or Left
			,						
ODGF - CI	HRYSLER MINIVA	N (RS)							
SERIES	LINE			DDY	ENG				MISSION
I = Sport = LX, SE	C = Chrys D = Dodge			= 113 WB = 119 WB		00 = 2.4L 4 C 3L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
. = LX, SE P = LXI, ES	Y = Chrys	ler (FWD		- IIƏ VVD	EGH, EG	30 = 3.8L 6 C	Cyl.	OU = All	Automatic Italiani
S = Limited	K = Dodge				EGM = 3	3.3L 6 Cyl. Ff	FV		
1 = EL (= EX									

Brakes, Front Figure 005-155



	PART	1 /	1	1	1	1			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y						[BRB], Right or Left
12									PAD KIT, Front Disc Brake
	5019 984AA	1	K, Y						[BRB] With [BGF]
	5019 804AA	1							[BRB] Without [BGF]
		1							[BRE]
	5271 806AA	1							[BRE] Mexico Only
13	5019 878AA	1							CLIP, Brake Caliper, Each Side
									[BRE]
14	5019 985AB	1	K, Y						CLIP PACKAGE, Each Side [BRB
15	5019 987AA	1	K, Y						PIN KIT, Disc Brake, Contains: 2-
									Guide Pins, Bushings, Bolts [BR
16	4886 074AA	1							BUSHING, Caliper, [BRE]
17	4886 075AA	1							PIN, Caliper, [BRE]
18									PISTON PACKAGE, Disc Brake
	5019 990AA	1	K, Y						Contains: 1-Piston, 1-Seal, 2-Bo
			•						[BRB,BGF]
		1	K, Y						Contains: 1-Piston, 1-Seal, 2-Bo
									[BRB]
	5019 736AA	1							Contains: 1-Piston, 1-Seal, 2-Bo
									[BRE]
19									BOOT AND SEAL, Disc Brake
	5019 991AA	1	K, Y						[BRB]
		1	K, Y						[BRB,BGF]
	5066 379AA	1							[BRE]
20									SCREW, Bleeder
	3780 788	1	K, Y						[BRB] [BRB, BGF]
	4126 879	1	,						[BRE]
-21	4238 717	1	K, Y						CAP, Bleeder

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - EI P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

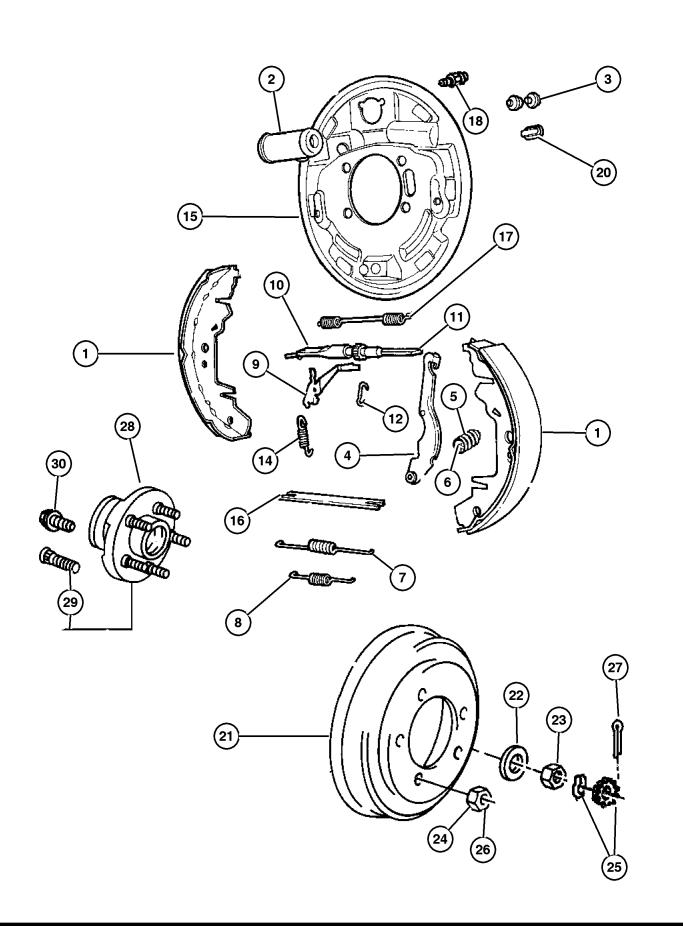
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

(15)	2) 3 3 20 17	
30 28	10 11 12 13 16 16	
29	8 (27) (22) (23) (27) (24) (26) (25)	•

PART								
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
e Codes								
/HEELS - 16' A	LUMIN	UM						
			OME					
								SHOE AND LINING KIT, drum
	1							CYLINDER, Wheel
4423 678	2	K, Y		52, 53				BOLT, Wheel Cylinder
	_							LEVER, Park Brake
								Right
								Left
								SPRING, Brake Shoe Hold Down
								PIN, Brake Shoe Hold Down
								SPRING, Brake Shoe Anchor
4238 730	1	K, Y						SPRING, Brake Shoe Return
4707.000	4	K V						LEVER, Park Brake Adjusting
								Right
								Left
4/9/ 606	<u> </u>	r, r						SOCKET, Self Adjuster
4707 666	4	V V						ADJUSTER, Brake Shoe
								Right Left
4/9/ 00/	'	rx, i						CLIP, Service in Adjuster Assembl
								Item # 10, (NOT SERVICED) (No
								Serviced)
								LEVER KIT, Rear Wheel Brake
								Adjust Pivot
4864 218AA-	1	K. Y						Right
	_							Left
								SPRING, Brake Auto Adjuster Lev
	•	, .						BACKING PLATE, Rear Drum Bra
5093 233AA	1	K. Y						Left
				52. 53				Right
	1			,				STRUT, Parking Brake
4797 662	1	ĸ, Y						SPRING, Brake Shoe Return
		, -						BLEEDER SCREW, Brake, (NOT
								SERVICED) (Not Serviced)
								CAP, Bleeder, (NOT SERVICED)
	/HEELS - 16' A /HEELS - 15 X /HEELS - 16 X /HEELS - 16 X /HEELS - 16 X	(HEELS - 16' ALUMIN (HEELS - 15 X 6.5 BL (HEELS - 16 X 6.5 ST (HEELS - 16 X 6.5 AL (HEELS - 16' ALUMIN 4883 833AA 1 5093 236AA 1 4423 678 2 4856 302 1 4856 303 1 4864 499 1 5066 165AA 1 4797 664 1 4238 730 1 4797 666 1 4797 667 1 4797 666 1 4797 667 1 4864 218AA- 1 5010 878AA- 1 4797 663 1	(HEELS - 16' ALUMINUM (HEELS - 15 X 6.5 BLACK (HEELS - 16 X 6.5 STEE (HEELS - 16 X 6.5 ALUMINUM, CHR (HEELS - 16' ALUMINUM, CHR 4883 833AA 1 K, Y 5093 236AA 1 K, Y 4423 678 2 K, Y 4856 302 1 K, Y 4856 303 1 K, Y 4864 499 1 K, Y 5066 165AA 1 K, Y 4797 664 1 K, Y 4797 660 1 K, Y 4797 661 1 K, Y 4797 668 1 K, Y 4797 666 1 K, Y 4797 666 1 K, Y 4797 667 1 K, Y 4797 667 1 K, Y 4797 663 1 K, Y 5010 878AA- 1 K, Y 4797 663 1 K, Y 5093 233AA 1 K, Y 5093 233AA 1 K, Y	THEELS - 16' ALUMINUM THEELS - 15 X 6.5 BLACK THEELS - 16 X 6.5 STEE THEELS - 16 X 6.5 ALUMINUM THEELS - 16 X 6.5 ALUMINUM, CHROME THEELS - 16' ALUMINUM THEEL	HEELS - 16' ALUMINUM /HEELS - 16 X 6.5 BLACK /HEELS - 16 X 6.5 STEE /HEELS - 16 X 6.0 ALUMINUM /HEELS - 16 X 6.5 ALUMINUM, CHROME /HEELS - 16' ALUMINUM, CHROME 4883 833AA	HEELS - 16' ALUMINUM HEELS - 15 X 6.5 BLACK HEELS - 16 X 6.5 STEE HEELS - 16 X 6.0 ALUMINUM HEELS - 16 X 6.5 ALUMINUM, CHROME HEELS - 16' ALUMINUM HEELS - 16 X 6.5 ALUMINUM HEELS - 16 X 6	HEELS - 16' ALUMINUM HEELS - 15 X 6.5 BLACK HEELS - 16 X 6.5 STEE HEELS - 16 X 6.0 ALUMINUM HEELS - 16 X 6.5 ALUMINUM, CHROME HEELS - 16' ALUMINUM HEELS - 16' X 6.5 BLACK	HEELS - 16' ALUMINUM HEELS - 15 X 6.5 BLACK HEELS - 16 X 6.5 STEE HEELS - 16 X 6.5 ALUMINUM HEELS - 16 X 6.5 ALUMINUM, CHROME HEELS - 16' ALUMINUM, CHROME HEELS - 16' ALUMINUM, CHROME HEELS - 16' ALUMINUM, CHROME HAB3 833AA 1 K, Y 5093 236AA 1 K, Y 4423 678 2 K, Y 52, 53 4856 302 1 K, Y 4856 303 1 K, Y 4864 499 1 K, Y 5066 165AA 1 K, Y 4797 664 1 K, Y 4797 660 1 K, Y 4797 661 1 K, Y 4797 666 1 K, Y 4797 666 1 K, Y 4797 667 1 K, Y 5010 878AA- 1 K, Y 5093 233AA 1 K, Y

Brakes, Rear Drum Figure 005-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
20	5018 557AA	1	K, Y						PLUG, Brake Adjusting Hole
21	5019 407AA	2	K, Y						DRUM, Brake
22	6503 352	2	K, Y						WASHER, Flat, M23x38.0x405
23	6500 298	2	K, Y						NUT, Hub, M22x1.5
24	6502 738	20							NUT, Wheel Chrome, M12x1.5,
									[WNY] [WN3] [WNQ]
25	4293 167	2	K, Y						NUT AND WASHER PACKAGE,
									Front Hub
26									NUT, Wheel, M12x1.5
	6500 092	20							[WN2]
	6504 672	20							[WCP] [WDK]
27	6500 336	2	K, Y						PIN, Cotter, M5x36.00
28									HUB AND BEARING, Brake
	4683 869AB	2	K, Y		12, 52				without ABS
	4721 515AC	2	K, Y						with ABS
29	6503 835	5	K, Y						STUD, Wheel, M12-1.50x45
30	6504 450	8							SCREW AND WASHER, Hex Head,
									.312-18x1.00, Wheel Bearing to
									Axle
-31									NUT, Spring Push on Round with
									Teeth, (NOT SERVICED) (Not
									Serviced)

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) L = LX, SE P = LXI, ES S = Limited M = EL

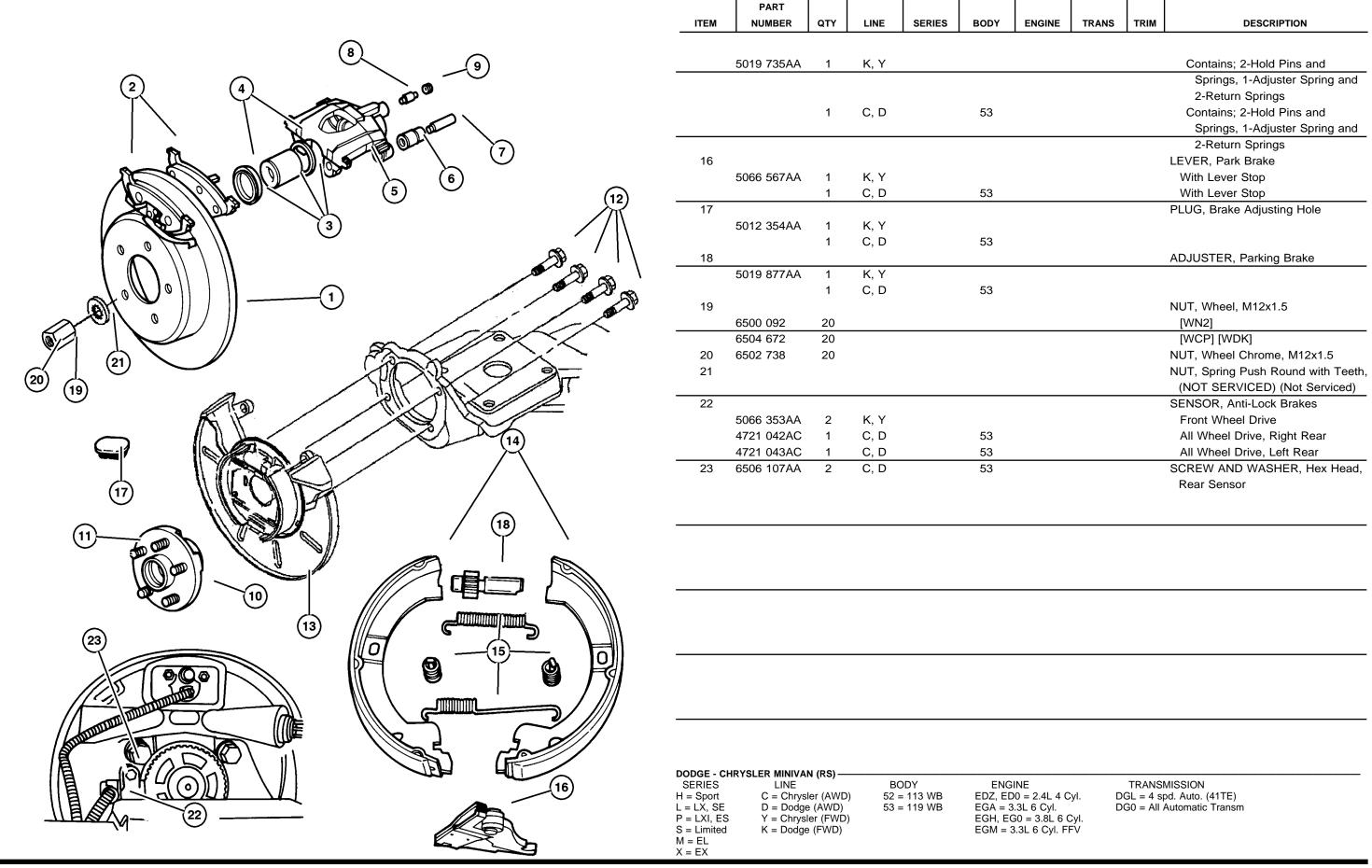
X = EX

BODY 52 = 113 WB 53 = 119 WB

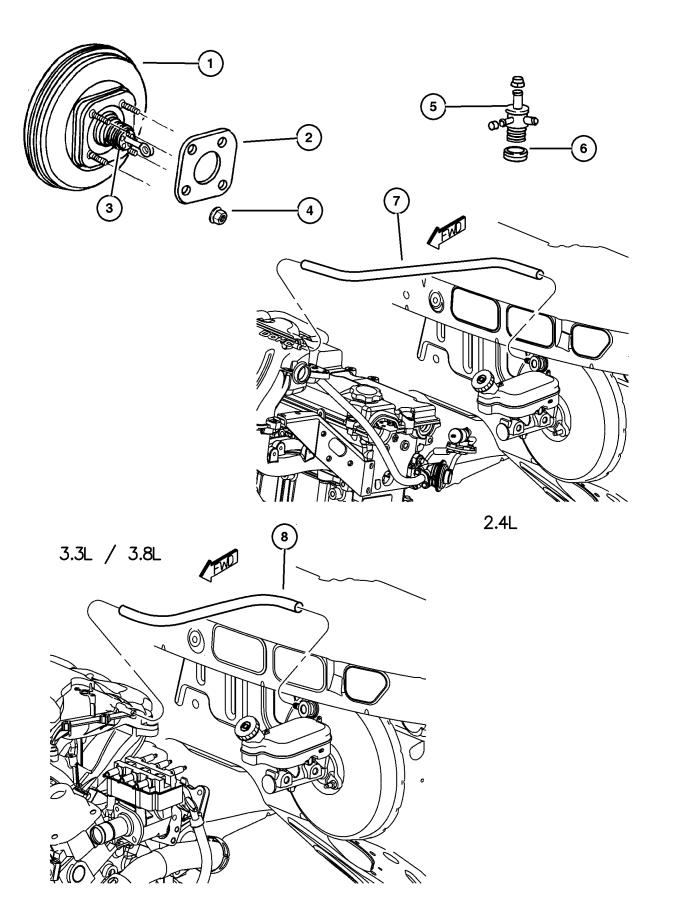
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
		i iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	<u> </u>		02::::20	2021			3255.W. N.S.V.
(8)	Note: Sale	e Codes							
$(2) \qquad (4)$		HEELS - 16" A							
$\begin{pmatrix} 2 \\ 1 \end{pmatrix} \qquad \begin{pmatrix} 4 \\ 2 \end{pmatrix} \qquad \begin{pmatrix} 4 $		HEELS - 15 X							
	[WDK]=WI	HEELS - 16 X	6.5 \$11	EEL					ROTOR, Brake
		4721 023AF	2						NOTON, Blanc
(7)			2						[BRE]
		4721 220AA	2						[BRE,WCP, WDK]
$\begin{array}{c c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\$	2	5071 948AA	1						PAD KIT, Rear Disc Brake
$\frac{1}{3}$		5271 807AA	1						Mexico Only
		5019 739AA	1						PISTON PACKAGE, Disc Brake,
									Contains; Piston, Boot and Seal
		5066 380AA	1						BOOT AND SEAL, Disc Brake
		5019 808AA 4886 074AA	2						CALIPER, Disc Brake BUSHING, Caliper
		4886 075AA	1						PIN, Caliper
		4126 879	1						BLEEDER SCREW, Brake
	9								CAP, Bleeder, (NOT SERVICED)
	40								(Not Serviced)
(19)	10	4641 525AC	2	C, D		53			HUB AND BEARING, Brake
		4683 869AB	2	K, Y		52			Without ABS
\bigcirc	•	4721 515AB	2	K, Y					With ABS
	11								STUD, Hub
		6502 311 6503 835	10 2	C, D K, Y		53			M12x1.50x45.88
		6504 450	8	ΙΧ, Ι					SCREW AND WASHER, Hex Head,
$ \begin{array}{c c} \hline \end{array} $ (18)									.312-18x1.00, Rear Wheel Bearing
									To Axle
	13	5070 C40AA	4	K V					ADAPTER, Disc Brake
	;	5073 640AA	1	K, Y C, D		53			Right Right
		5073 641AA	1	K, Y					Left
			1	C, D		53			Left
	14								SHOE AND LINING KIT, Parking
		5019 802AA	1	K, Y					Brake
	•	0010 002AA	1	C, D		53			
	15			,					SPRING KIT, Brake Shoe Hold
									Down
	DODGE - CHR SERIES	RYSLER MINIVAN LINE	N (RS)		DY	ENGI	NE	т	RANSMISSION
16	H = Sport	C = Chrysl D = Dodge	er (AWD)	52 =	113 WB	EDZ, ED	0 = 2.4L 4 Cy	/l. DGL	. = 4 spd. Auto. (41TE)
	L = LX, SE P = LXI, ES	Y = Chrysle	er (FWD)	53 =	119 WB	EGA = 3. EGH, EG	0 = 3.8L 6 C	yl.) = All Automatic Transm
	S = Limited M = EL	K = Dodge	(FWD)			EGM = 3	3L 6 Cyl. FF	V	
	X = EX				+ # - Now :				Sontomber 10, 2005

Brakes, Rear Disc Figure 005-220



Booster, Power Brake Figure 005-343



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: C	ales codes								
	-WHEEL DISC								
-	POWER FRON	T DISC	REAR DE	NI IM					
-	4L 4 CYL DOF			COW					
_	.3L V6 SMPI	10 101	Olvii i						
	.8L V6 SMPI								
_	3.3L V6 SMPI F	FV							
1									BOOSTER, Power Brake
	4721 721AA	1							[BRE]
	4721 613AA	1	K, Y						[BRB]
2	4796 354	1							SEAL, Brake Booster To Dash
3	5066 599AA	1							BOOT, Brake Booster Push Rod
4	6101 445	4							NUT AND WASHER, Hex Nut-Cor
									Washer, M8 x 1.25, Brake Boost
									Mounting
5	4723 391	1							VALVE, Brake Booster Check
6	4883 813AA	1							GROMMET, Brake Booster Check
									Valve
7	4721 355AD	1	K, Y		52				HOSE, Brake Booster, [EDZ]
8	4683 269AB	1							HOSE, Brake Booster, [EGA] [EGI
									[EGM]

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

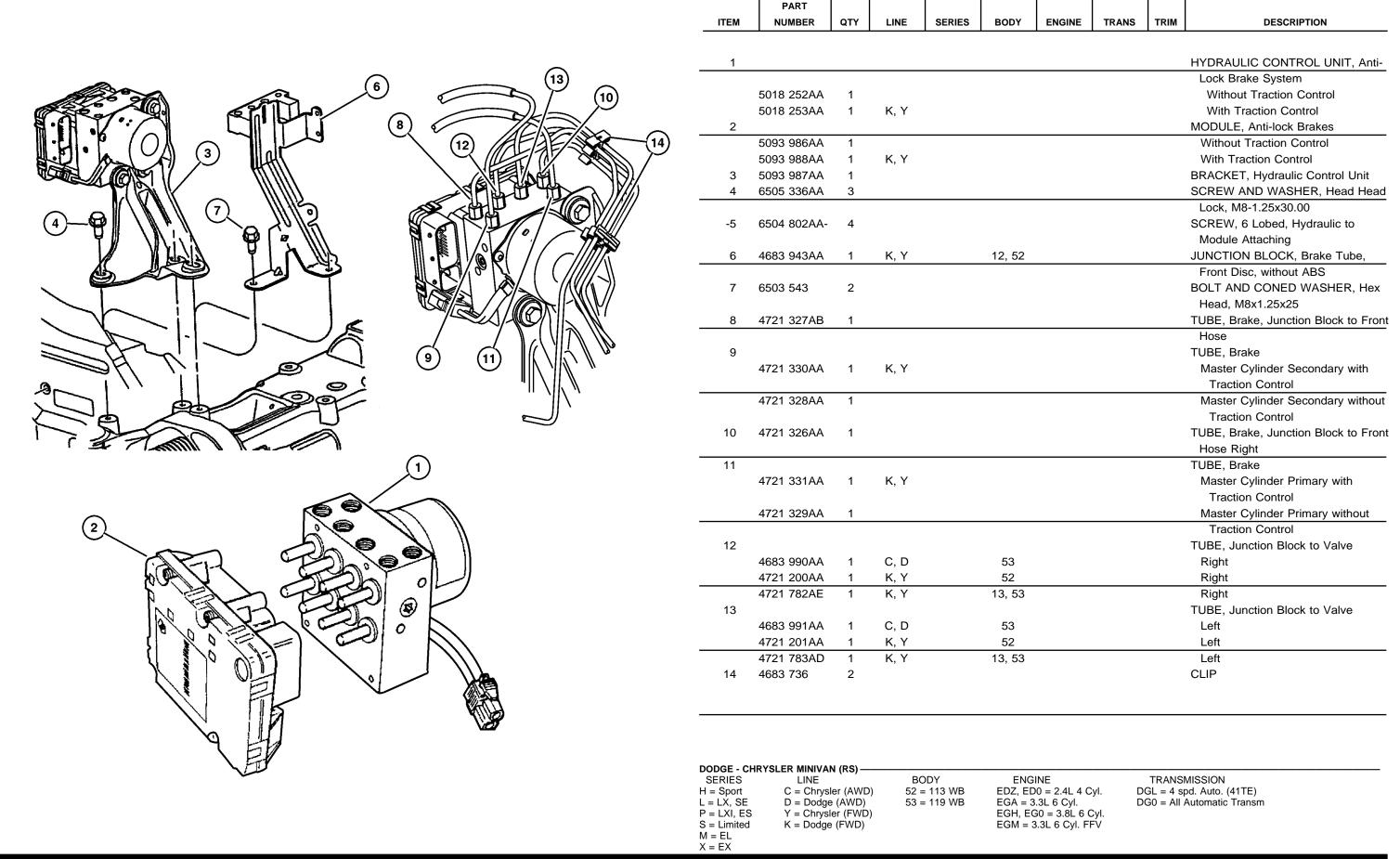
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

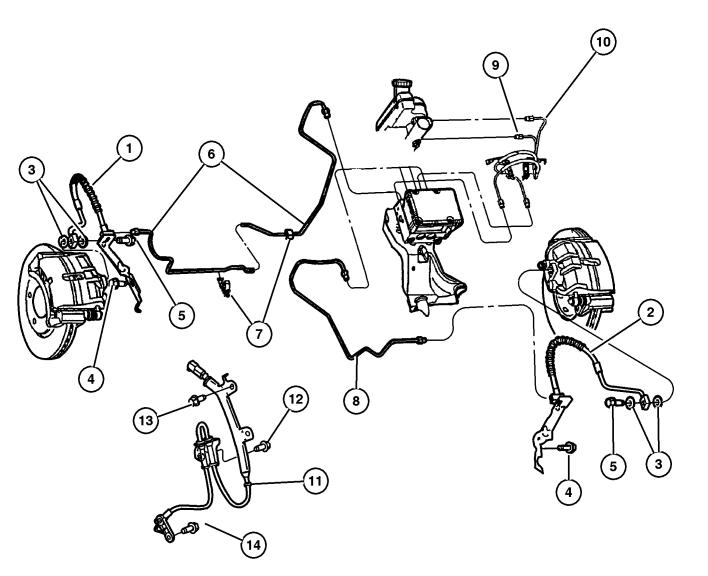
V EWD
5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales codes	T D100/	5545.55						
	POWER FRON	I DISC/	REAR DR	RUM					
_	-WHEEL DISC FRACTION COM	NTPOI							
ычиј= і 1	I RACTION COI	VIKOL							MASTER CYLINDER, Brake
	4683 264AD	1	K, Y						[BRB]
	4721 154AA	1	K, Y						[BRE,BNM]
	4721 550AA	1	•						[BRE]
2	6502 524	2							NUT, Hex Lock, M8x1.25, Master
									Cylinder To Booster
3	5072 386AA	1							RESERVOIR, Brake Master Cylinder
4	4683 656	1							CAP, Master Cylinder Reservoir
5	4797 655	1							SWITCH, Brake Fluid Level
-6 -7	4723 395	1							SEAL, Master Cylinder To Booster
-7 o	4723 394	2							PIN, Master Cylinder Reservoir GROMMET, Master Cylinder
-8	4723 389	1							Reservoir
									1100011011
DGE - C	HRYSLER MINIVA	N (RS) —							
SERIES	LINE C = Chrys	ler (AWD		DDY = 113 WB	ENG EDZ, ED	NE 0 = 2.4L 4 C	yl. D		MISSION pd. Auto. (41TE)
= Sport							, -		· · · · · · · · · · · · · · · · · · ·
= Sport = LX, SE				= 119 WB		.3L 6 Cyl.		G0 = AII	Automatic Transm
	Y = Chrys	ler (FWD)		= 119 WB	EGH, EG	.3L 6 Cyl. 60 = 3.8L 6 C 5.3L 6 Cyl. FF	yl.	G0 = All	Automatic Transm

Anti Lock, Brake Control Figure 005-431



Lines and Hoses, Front Brakes Figure 005-561



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4683 790AC	1							HOSE, Brake, Right Front
2	4683 791AC	1							HOSE, Brake, Left Front
3	6035 727	4							WASHER
4	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25, Brake Hose to
									Cradle
5	6035 098	2							BOLT, Hex Head, .437-20x.937,
									Brake Hose, Mounting
6	4721 326AA	1							TUBE, Brake, Junction Block to Right
									Front Hose
7	4683 449	1							CLIP, Tube, Front Tube to Engine
									Cradle
8	4721 327AB	1							TUBE, Brake, ABS Junction Block to
									Front
9									TUBE, Brake
	4721 329AA	1							Master Cylinder Primary, without
									Traction Control
	4721 330AA	1	K, Y						Master Cylinder Primary, with
									Traction Control
10									TUBE, Brake
	4721 328AA	1							Master Cylinder Secondary, without
									Traction Control
	4721 331AA	1	K, Y						Master Cylinder Secondary, with
									Traction Control
11									SENSOR, Anti-Lock Brakes
	4683 470AB	1							Right
	4683 471AB	1							Left
12	6100 557	2							BOLT AND CONED WASHER, Hex
									Head, M6x20x14, Sensor To Strut
13	6102 132AA	4							SCREW, Hex Head, M6x1x20, Front
									Sensor Bracket to Rail
14	6506 111AA	2							SCREW, Hex Head, Front Sensor
									Attaching

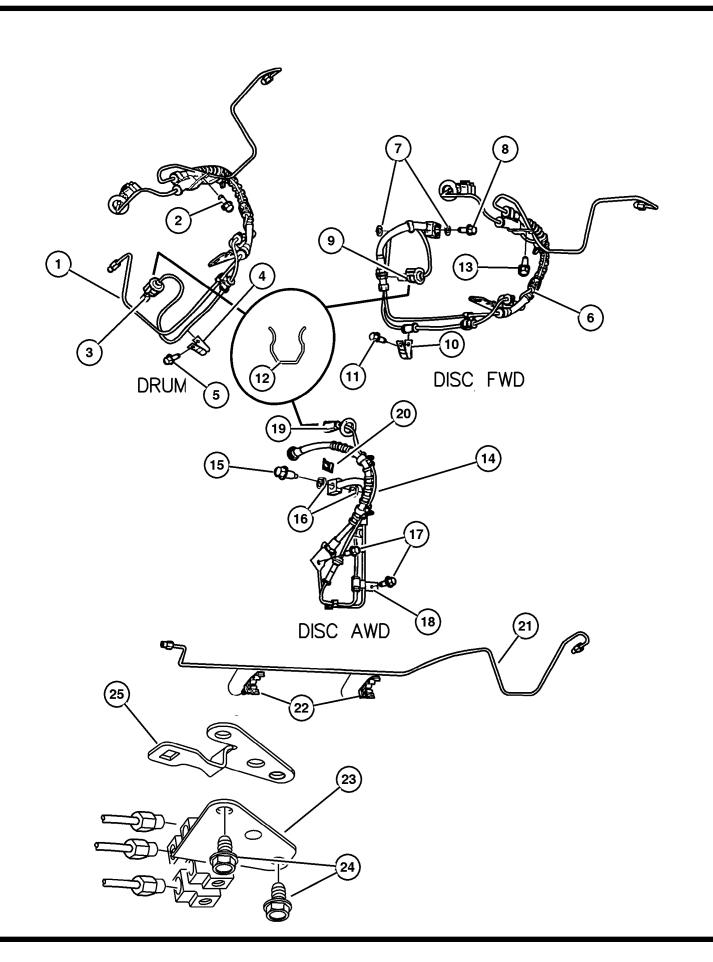
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

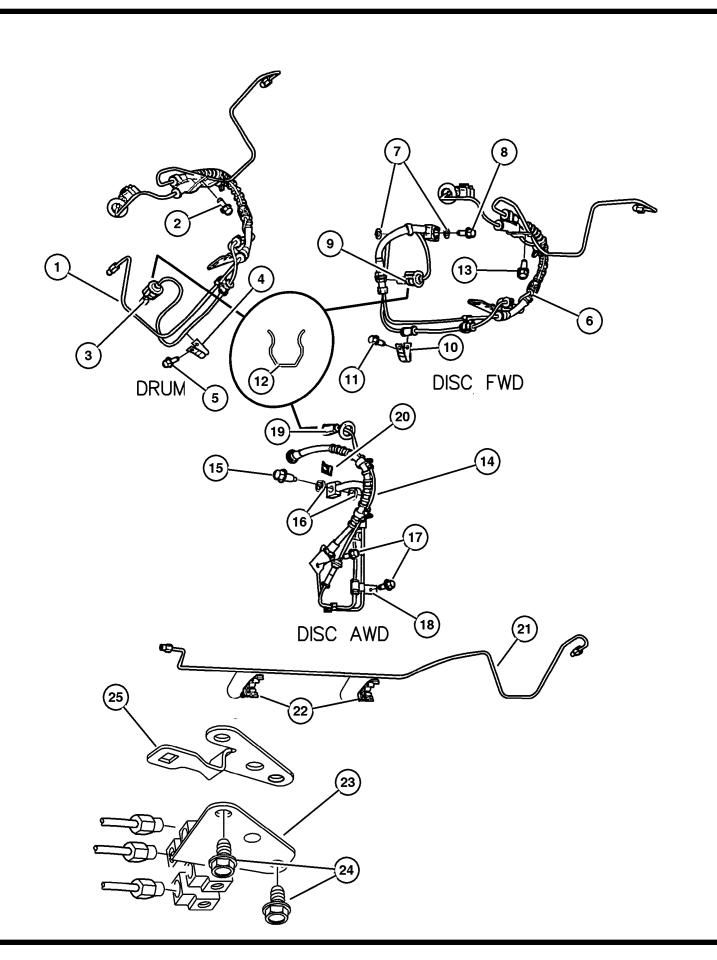
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Lines and Hoses, Rear Brakes Figure 005-565



SER QTY S RONT DISC DISC 3AA 1 2AA 1 2AA 1 2AA 1 2AA 1 2AA 2 3AA 2	K, Y	SERIES BODY 13, 53 13, 53 53 52 52, 53 12, 52 53		ANS TRIM	HOSE, Brake [BRB], Left [BRE], Left [BRB], Right [BRB], Right [BRE], Right [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
RONT DISC DISC 3AA 1 25AA 1 24AA 1 25AB 1 3AA 2 3AA 2 3AA 2 3AA 2 3AA 2 3AA 2 3AA 2 3AA 1 25AB 1 25AB 1 25AB 1 25AB 1 25AB 2 3AA 2	K, Y K, Y K, Y K, Y K, Y K, Y K, Y	13, 53 13, 53 53 52 52, 53 12, 52			[BRB], Left [BRE], Left [BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
RONT DISC DISC 3AA 1 25AA 1 24AA 1 25AB 1 3AA 2 3AA 2 3AA 2 3AA 2 3AA 2 3AA 2 3AA 2 3AA 1 25AB 1 25AB 1 25AB 1 25AB 1 25AB 2 3AA 2	K, Y K, Y K, Y K, Y K, Y K, Y K, Y	13, 53 13, 53 53 52 52, 53 12, 52			[BRB], Left [BRE], Left [BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
DISC 33AA 1 35AA 1 22AA 1 23AB 1 24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 34AE 2 34AA 1 25AB 1 25AB 1 27 4 38 2 34AE 2 34AE 2	K, Y K, Y K, Y K, Y K, Y K, Y K, Y	13, 53 13, 53 53 52 52, 53 12, 52			[BRB], Left [BRE], Left [BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
33AA 1 25AA 1 23AB 1 24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 33 2 24AA 1 25AB 1 25AB 1 25AB 1 25AB 2 34AE 2	K, Y K, Y K, Y K, Y K, Y K, Y K, Y	13, 53 53 52 52, 53 12, 52			[BRB], Left [BRE], Left [BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
25AA 1 22AA 1 23AB 1 24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 23AA 2 25AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2	K, Y K, Y K, Y K, Y K, Y K, Y K, Y	13, 53 53 52 52, 53 12, 52			[BRB], Left [BRE], Left [BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
25AA 1 22AA 1 23AB 1 24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 23AA 2 25AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2	K, Y K, Y K, Y K, Y K, Y K, Y K, Y	13, 53 53 52 52, 53 12, 52			[BRE], Left [BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
22AA 1 23AB 1 24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 33 2 24AA 1 25AA 1 25AB 1 25AB 1 27 4 88 2 33AA 2	K, Y K, Y K, Y K, Y K, Y K, Y	52 52, 53 12, 52			[BRB], Right [BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
23AB 1 24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 33 2 24AA 1 25AA 1 25AB 1 27 4 88 2 33AA 2 34AE 2	K, Y K, Y K, Y K, Y K, Y	52, 53 12, 52			[BRB], Left [BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
24AA 1 25AB 1 33AA 2 33AA 2 34AE 2 33 2 24AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y K, Y K, Y K, Y	52, 53 12, 52			[BRE], Right [BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
25AB 1 33AA 2 33AA 2 34AE 2 33 2 24AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2 33AA 2 34AE 2	K, Y K, Y K, Y	52, 53 12, 52			[BRE], Left SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
23AA 2 33AA 2 34AE 2 33 2 24AA 1 25AA 1 25AB 1 27 4 98 2 33AA 2 34AE 2	K, Y K, Y	52, 53 12, 52			SCREW, Tapping, M8x20 SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
24AA 1 25AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y K, Y K, Y K, Y	12, 52			SENSOR, Anti-Lock Brakes CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
24AA 1 25AA 1 25AB 1 27 4 26AA 2 3AA 2	K, Y K, Y K, Y	12, 52			CLIP, Brake Tube Sensor BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
24AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2	K, Y K, Y	12, 52			BOLT AND CONED WASHER, H Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
24AA 1 25AA 1 25AB 1 27 4 28 2 33AA 2	K, Y K, Y	12, 52			Head, M8x14x17, Brake Tube, Sensor Clip HOSE, Brake
25AA 1 25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y K, Y	12, 52			Sensor Clip HOSE, Brake
25AA 1 25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y K, Y	12, 52			HOSE, Brake
25AA 1 25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y K, Y	12, 52			
25AA 1 25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y K, Y	12, 52			
25AB 1 27 4 28 2 33AA 2 34AE 2	K, Y				[BRE], Right
27 4 98 2 93AA 2 94AE 2		53			[BRE], Right
08 2 63AA 2 64AE 2	K, Y				[BRE], Right
3AA 2 34AE 2	K, Y				WASHER
64AE 2	K, Y				BOLT, Hex Head, .437-20x.937
					SENSOR, Anti-Lock Brakes
93 2					CLIP, Brake Tube Sensor
					BOLT AND CONED WASHER, H
					Head, M8x14x17
68AA 1	K, Y				SNAP RING, Wheel Hub, Connec
					Sensors to Hub and Bearing
3AA 2	K, Y				SCREW, Tapping, M8x20
					HOSE, Brake
)2AB 1	C, D	53			[BRE], Right
3AC 1	C, D	53			[BRE], Left
					BOLT, Hex Head, .437-20x.937
					WASHER
3 2	C, D	53			BOLT AND CONED WASHER, H
					Head, M8x14x17
64AE 2					CLIP, Brake Tube Sensor
					SENSOR, Anti-Lock Brakes
2AC 1		53			Right
	C, D				Left
93AC 98 27 93 54AE	2 4 2	2 C, D 2 C, D 2 C, D 2 C, D	C 1 C, D 53 2 4 2 C, D 53	C 1 C, D 53 2 4 2 C, D 53 E 2 C 1 C, D 53	C 1 C, D 53 2 4 2 C, D 53 E 2 C 1 C, D 53

Lines and Hoses, Rear Brakes Figure 005-565



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	20	2208 893	2	C, D		53				LOCK, Brake Hose, [BRE]
	21	4721 440AC	1	K, Y		12, 52				TUBE, Brake
	22	4683 449	2							CLIP, Tube
	23	4877 730AE	1	K, Y		12, 52				JUNCTION BLOCK, Brake Tube
	24									SCREW AND WASHER, Hex Head,
										M10x1.50x35
		6503 858	2	C, D		53				Bracket Valve Mounting to
										Crossmember
			2	K, Y		52, 53				
	25									BRACKET, Tube
		4683 919AA	1	C, D		53				Brake Tube Support
			1	K, Y		13, 53				
_										

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

S = Limited M = ELX = EX

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

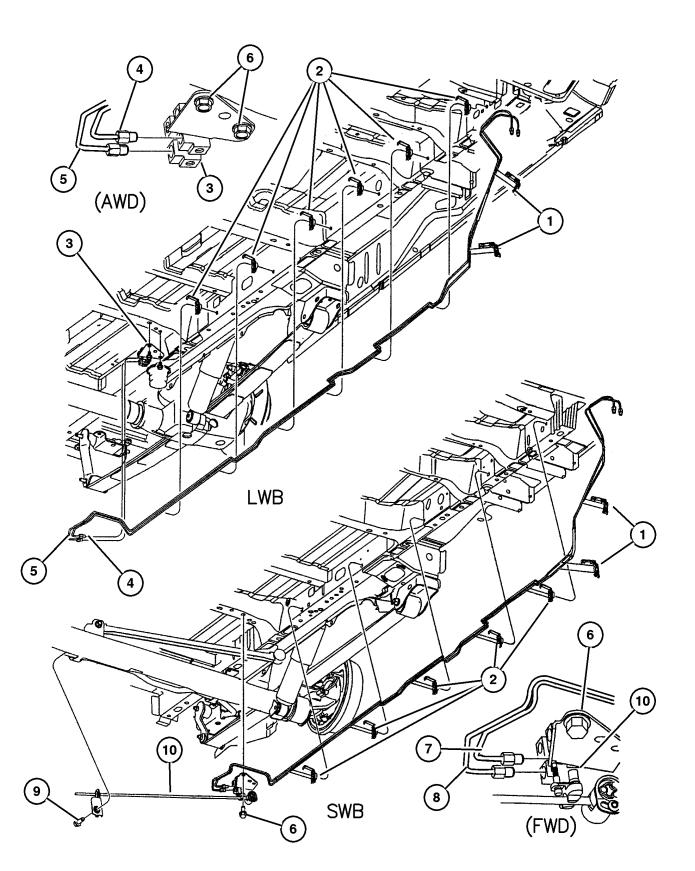
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Lines and Hoses, Chassis Figure 005-569



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4683 541AB	2							CLIP, Brake Tube
2									CLIP, Bracket and Fuel Tube
	4683 511	7			13, 53				
		5	K, Y		12, 52				
3	4877 730AE	1							JUNCTION BLOCK, Brake Tube
4									TUBE, Junction Block to Valve
	4683 990AA	1	C, D		53				Right
	4721 201AB	1	K, Y		12, 52				Right
	4721 782AE	1	K, Y		13, 53				Right
5									TUBE, Junction Block to Valve
	4683 991AA	1	C, D		53				Left
	4721 201AB	1	K, Y		12, 52				Left
	4721 783AD	1	K, Y		13, 53				Left
6	6503 858	2	C, D		53				SCREW AND WASHER, Hex Head,
									M10x1.50x35, Bracket Valve to
									Crossmember
7	4721 200AB	1	K, Y		12, 52				TUBE, Junction Block to Valve, Righ
8	4721 201AB	1	K, Y		12, 52				TUBE, Junction Block to Valve, Left
9	6505 242AA	1							SCREW
10	4877 731AA	1	K, Y		52				VALVE, Height Sensing Brake, with
									Rod and Bracket

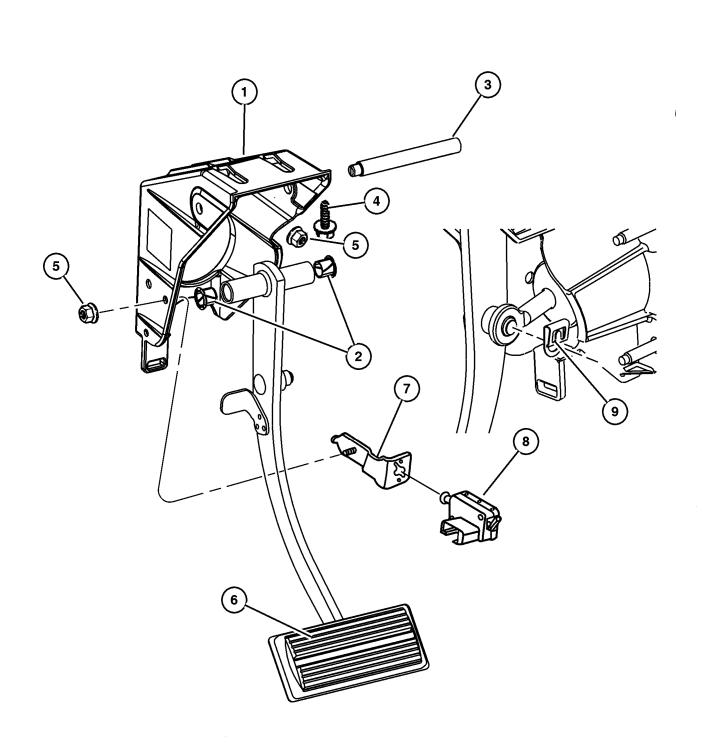
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Pedal, Brake-Standard Figure 005-645



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4721 735AA	1							PEDAL AND BRACKET, BRAKE
	2	2467 770	2							BUSHING, Pedal Shaft
	3									SHAFT, Brake Pedal Pivot, (NOT
										SERVICED) (Not Serviced)
	4	6503 543	3							BOLT AND CONED WASHER, Hex
										Head, M8x1.25x25
	5	6101 445	4							NUT AND WASHER, Hex Nut-Coned
										Washer, M8 x 1.25
	6	5096 037AA	1							PAD, Pedal
	7	4683 882AC	1							BRACKET, Stop Lamp Switch
	8	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
	9	4294 036	1							CLIP, Brake Pedal Booster Push rod
										Pin
_										

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

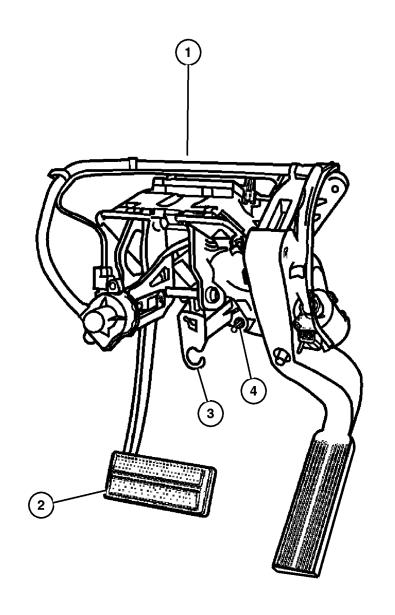
X = EX

H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Pedal, Brake-Power Adjustable Figure 005-650



05-650									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•			
1	5103 039AA	1							MODULE, adjustable pedal, [XAP]
2	5096 037AA	1							PAD, Brake Pedal
3	4683 882AC	1							BRACKET, Stop Lamp Switch
4	6502 843	AR							NUT AND WASHER, Hex Nut-Coned Washer, M6 x 1.00, Stop Lamp
_		_							Switch Bracket Mounting
-5	5096 038AA-	1			52, 53				HARNESS
-6 -	5096 040AA-				52, 53				SWITCH, Adjustable Pedals
-7	5083 344AA-								SWITCH PACKAGE, Stop Lamp
-8	5096 045AA-	1			52, 53				CABLE, Adjuster

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

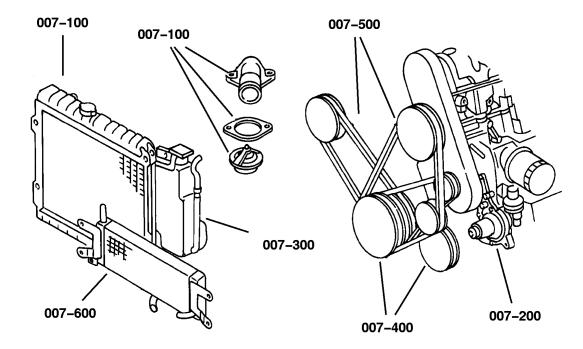
M = FI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Group – 007 Cooling

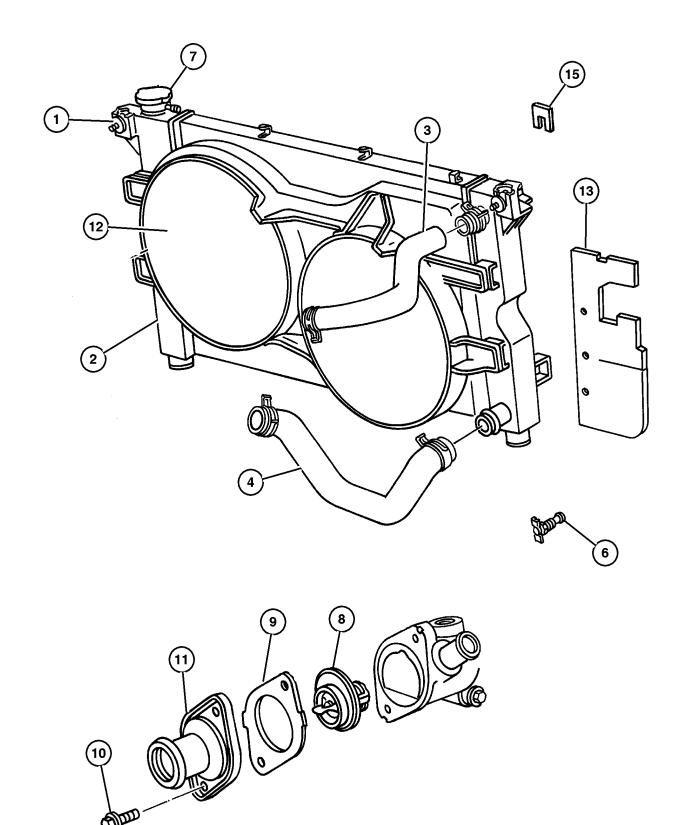


007–100 Radiator and Related Parts	007–200 Water Pump and Related Parts	007–300 Tank, Coolant Engine	007–400 Pulleys and Related Parts
007-500 Drive Belts	007–600 Lines, Transmission Oil Cooler		

GROUP 7 - Cooling

Illustration Title	Group-Fig. No.
Radiator and Related Parts	
Radiator and Related Parts 2.4L Engine	Fig. 007-105
Radiator and Related Parts 3.3L - 3.8L Engine	Fig. 007-175
Water Pump and Related Parts	
Water Pump and Related Parts 2.4L Engine	Fig. 007-207
Water Pump and Related Parts 3.3L - 3.8L Engine	Fig. 007-225
Tank, Coolant Engine	
Coolant Reserve Tank	Fig. 007-330
Pulleys and Related Parts	
Pulleys and related parts 2.4L Engine	Fig. 007-404
Pulleys and Related Parts	Fig. 007-425
Drive Belts	
Drive Belts 2.4L Engine	Fig. 007-520
Drive Belts	Fig. 007-530
Lines, Transmission Oil Cooler	
Trans. Oil Cooler and Lines	Fig. 007-630

Radiator and Related Parts 2.4L Engine Figure 007-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
NOTE:Sa	ales Codes:								
	3-Speed Autom								
	Speed Automa		smission,	41TE					
	2.4L 4 Cyl DOH					EDZ	DGL		ISOLATOR Redictor
1 2	4809 180AD 4809 238AD	2 1				EDZ	DGL		RADIATOR, Radiator RADIATOR, Engine Cooling
3	4881 147AB	1				EDZ	DOL		HOSE AND CLAMP, Radiator Inle
4	4881 148AC	1				EDZ			HOSE AND CLAMP, Radiator Out
-5	4809 254AA-	1				EDZ			CLIP, Radiator Hose
6	4644 269	1				EDZ	DGL		DRAINCOCK, Radiator
7	52079 880AA	1				EDZ	DGL		CAP, Radiator
8	4573 560AB	1				EDZ			THERMOSTAT, Water Pump, 195
									Degrees
9	4781 661AA	1				EDZ			GASKET, Thermostat
10	6101 452	1				EDZ			SCREW AND WASHER, Hex Hea
11	4781 489AA	4				EDZ			M8x1.25x20
11 12	4781 489AA	1				EDZ			CONNECTOR, Water Outlet FAN MODULE, Radiator Cooling
12	4809 170AE	1				EDZ	DGL		Right
	4809 171AE	1				EDZ	DGL		Left
13									SEAL, Radiator Side Air
	4809 276AC	1				EDZ	DGL		Right
	4809 275AB	1				EDZ	DGL		Left
-14	4809 277AC-	1				EDZ	DGL		SEAL, Radiator, Top
15									RETAINER, Condenser Seal
	4676 881	4	K						
16		4	Υ						CUDDODT Dadiator
-16	4809 273AC-	1				EDZ	DGL		SUPPORT, Radiator Right
	4809 274AC-	<u>'</u>				EDZ	DGL		Left
ODGE - CH SERIES	IRYSLER MINIVAN LINE	N (RS) —	BC	DDY	ENG	INF		TRANS	MISSION
H = Sport L = LX, SE P = LXI, ES S = Limited	C = Chrysl D = Dodge	e (AWD) er (FWD	52 = 53 =	: 113 WB : 119 WB	EDZ, ED EGA = 3 EGH, EG	00 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	Dı Çyl.	GL = 4 s	pd. Auto. (41TE) Automatic Transm
I = EL C = EX									

Radiator and Related Parts 3.3L - 3.8L Engine Figure 007-175

		PART			,		,		'	
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										
	NOTE:Sa	ales Codes:								
	[DGL] = 4	4 Speed Autom	natic Tr	ransmissior	ก, 41TE				•	
	[EGA] = 3	3.3L V6 SMPI								
		3.8L V6 SMPI								
		3.3L V6 SMPI								
	1	4809 168AD	1				EGA,	DGL		RADIATOR, Engine Cooling
							EGH,			
	2	50070 990A/	^ 1				EGM EGA	סכו		OAD Dedictor
	2	52079 880AA	<u> </u>				EGA, EGH,	DGL		CAP, Radiator
							EGH, EGM			
(12)	-3	4644 269	1				EGN EGA,	DGL		DRAINCOCK, Radiator
\sim	J	4077 200	•				EGA, EGH,	DOL		DIVAINOCON, Nadiator
							EGM			
	4	5005 519AC	1				-			ISOLATOR, Crossmember, Lower
(2)	5									FAN MODULE, Radiator Cooling
		4809 170AE	1				EGA,	DGL		Right
							EGH,			
							EGM			
		4809 171AE	1				EGA,	DGL		Left
							EGH,			
			_	_	_	_	EGM	_	_	
	-6	5166 824AA-	- 2				EGA,	DGL		CLIP, Shroud
							EGH,			
So STANDARD BY		-:000 400AD					EGM			CONTROL D. P. to a Locator with
	7	4809 180AD	2				EGA,	DGL		ISOLATOR, Radiator, Isolator with
(22)							EGH, EGM			bracket
	8	5072 263AA	2				EGM EGA,	DGL		ISOLATOR, Radiator, Lower
(3)		5012 200AA	2				EGA, EGH,	DGL		ISOLATOR, Radiator, Lower
\mathcal{L}							EGH, EGM			
(4)	9						LO			SUPPORT, Radiator
(21)		4809 274AC	1				EGA,	DGL		Right
(17)							EGH,			
							EGM			
		4809 273AC	1				EGA,	DGL		Left
							EGH,			
							EGM			
	-10									SEAL, Radiator Side Air
	DODGE - CH	HRYSLER MINIVAI	AN (RS) –							
	SERIES H = Sport	LINE C = Chrysl		BC	ODY = 113 WB	ENGI	GINE D0 = 2.4L 4 C	О.1 Г	TRANS'	SMISSION spd. Auto. (41TE)
	$\Pi = \text{Sport}$	C = Ciliya	HEI (MAAP	J) 52 -	- 113 MP	ピロと, レレ	JU = 2.4L 4 U	∙ب ۱۷۰د	GL = 4 5	ρα. Auto. (411⊑)

H = Sport L = LX, SE P = LXI, ES S = Limited M = EL C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

X = EX

EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV 52 = 113 WB 53 = 119 WB

DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Radiator and Related Parts 3.3L - 3.8L Engine Figure 007-175

ITEM

PART

NUMBER

QTY

LINE

SERIES

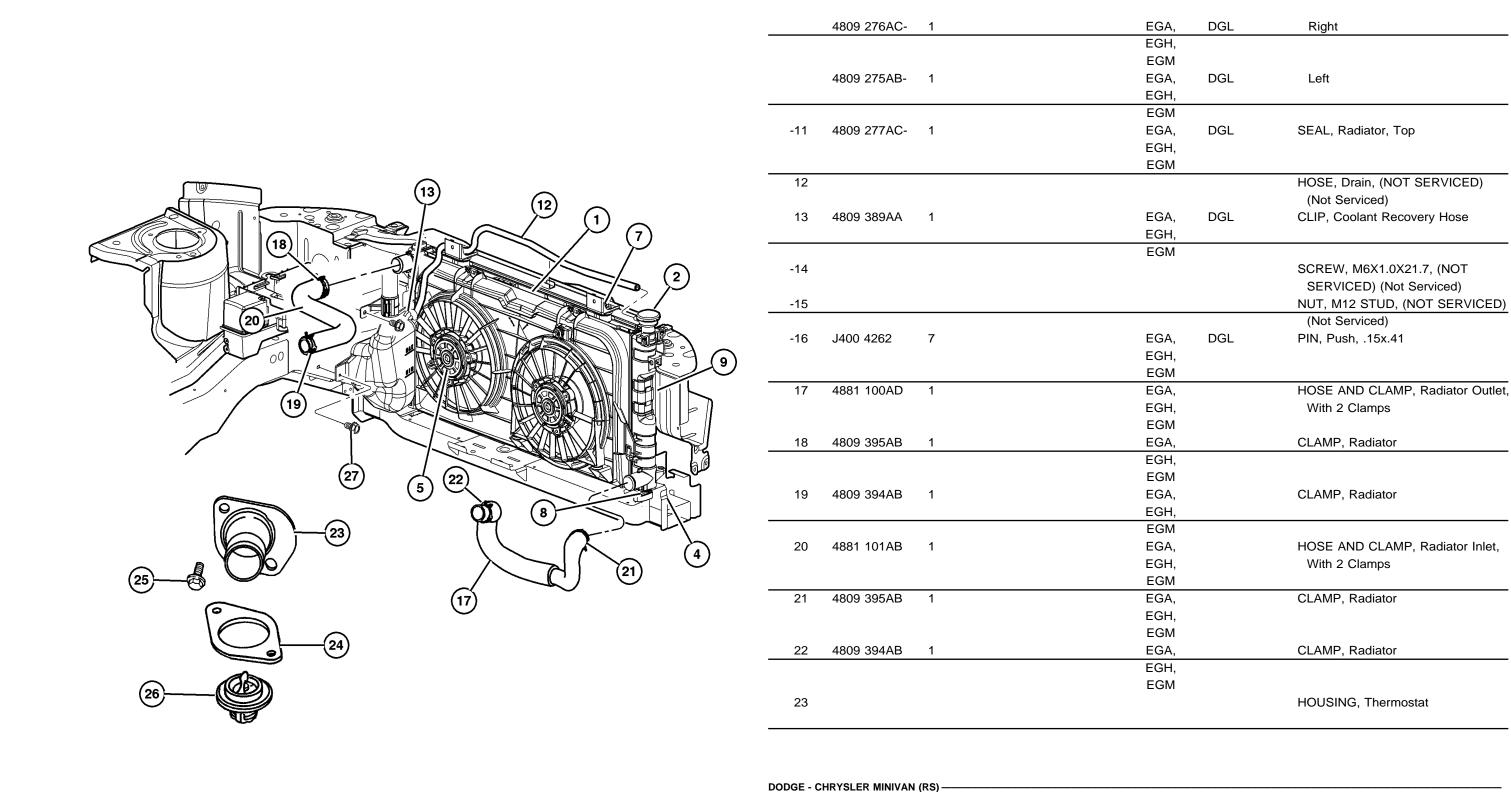
BODY

ENGINE

TRANS

TRIM

DESCRIPTION



SERIES

H = Sport

L = LX, SE

P = LXI, ES

S = Limited M = EL X = EX LINE

C = Chrysler (AWD)

Y = Chrysler (FWD) K = Dodge (FWD)

D = Dodge (AWD)

September 19, 2005

TRANSMISSION

DGL = 4 spd. Auto. (41TE)

DG0 = All Automatic Transm

BODY

52 = 113 WB

53 = 119 WB

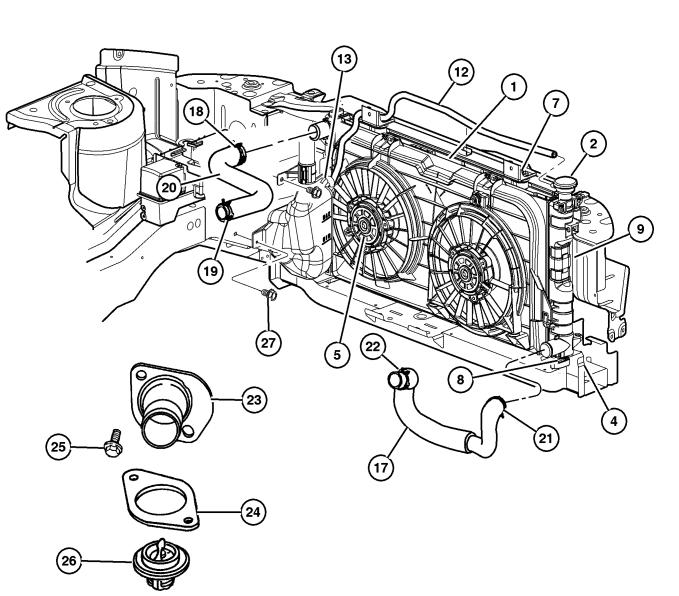
ENGINE

EGA = 3.3L 6 Cyl.

EDZ, ED0 = 2.4L 4 Cyl.

EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Radiator and Related Parts 3.3L - 3.8L Engine Figure 007-175



		PART								_
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4781 387AA	1				EGH			
			1				EGA,			
							EGM			
	24									GASKET, Water Outlet
_		4781 674AA	1				EGH			
			1				EGA,			
							EGM			
	25									SCREW AND WASHER, Hex Head,
_										M8x1.25x25
		6101 611	2				EGH			
			2				EGA,			
							EGM			
_	26									THERMOSTAT, Water Pump, 195
										Degrees
		4573 560AC	1				EGH			
			1				EGA,			
							EGM			
	27									SCREW AND WASHER, M6X1.
										00X22.00, (NOT SERVICED) (Not
										Serviced)

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

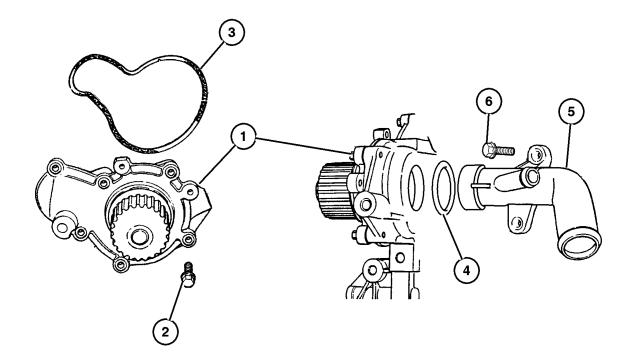
BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

Water Pump and Related Parts 2.4L Engine Figure 007-207

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
[EDZ] =	2.4L 4 CYL DO	HC 16V	/						
1	4694 307AC	1				EDZ			PUMP, Water
2	6503 255	4				EDZ			BOLT, Hex Head, M6x1.0x22
3	4621 564	1				EDZ			SEAL, Water Pump Body
4	6503 180	1				EDZ			O RING, Water Inlet Tube
5	4621 491	1				EDZ			TUBE, Water Inlet
6	6100 274	2				EDZ			BOLT AND CONED WASHER, Hex
									Head, M6x14x14



DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

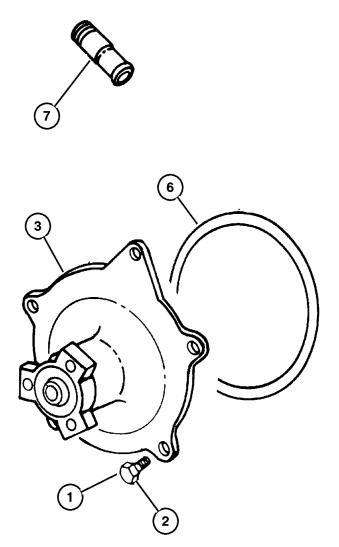
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Water Pump and Related Parts 3.3L - 3.8L Engine Figure 007-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes:								
	3.3L V6 SMPI								
	3.8L V6 SMPI								
	3.3L V6 SMPI								
1									SCREW AND WASHER, Hex Head
									M6x1x25
	6101 451	1				EGA,			
		4				EGM			
	0404.000	1				EGH			DOLT AND COMED WASHED HE
2	6101 682	4							BOLT AND CONED WASHER, Hex
2									Head, M6x1.0x20 PUMP, Water
3	4781 157AA	1				EGA,			POWP, Water
	4701 137AA	'				EGA, EGM			
		1				EGH			
-4		•				2011			PULLEY, Water Pump
•	4612 172AB-	1				EGA,			r occur, water r amp
						EGM			
		1				EGH			
-5									PLUG, Water Pump Reservoir
	4694 134	1				EGA,			
						EGM			
		1				EGH			
6									SEAL, Water Pump To Front Cover
	4781 172AA	1				EGA,			
						EGM			
_		1				EGH			
7									NIPPLE, Pump
	4621 652AC	1				EGA,			
		4				EGM			
0		1				EGH			TUDE Water Inlet
-8	4781 537AA-	1				EGA,			TUBE, Water Inlet with Engine Oil Cooler
	4/01 33/AA-	1				EGA, EGH,			with Engine Oil Coolei
						EGH, EGM			
	4781 608AA-	1				EGN,			
	1701 000AA-	1				EGH,			
						EGM			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Water Pump and Related Parts 3.3L - 3.8L Engine Figure 007-225

		PART	O.T.V		052150	2004	ENGINE	77 ANO	TO 104	DECODIDE	
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	<u>N</u>
	-9	6503 180	1				EGA, EGH,			O RING, Water Inlet Tub	<u>e</u>
							EGM				
(7)											
(6)											
3											
1											
	DODGE - CI SERIES	HRYSLER MINIVA	N (RS) —	BC	DDY	ENGI	NE		TRANSM	ISSION	
	n = Sport L = LX, SE P = LXI, ES	HRYSLER MINIVA LINE C = Chrys D = Dodg Y = Chrys K = Dodg	e (AWD) ler (FWD)) 52 = 53 =)	DDY = 113 WB = 119 WB	EGA = 3. EGH, EG	NE 0 = 2.4L 4 C 3L 6 Cyl. 60 = 3.8L 6 C .3L 6 Cyl. FF	yı. Di Di Cyl.	GC = 4 SPC	d. Auto. (41TE) utomatic Transm	
	H = Sport L = LX, SE P = LXI, ES S = Limited M = EL X = EX	K = Dodg	e (FWD)			EGM = 3	.3L 6 Cyl. FF	- V			

Coolant Reserve Tank Figure 007-330

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6101 956	1							NUT, U, M6x1
2									SCREW AND WASHER, M6X1.
									00X22.00, (NOT SERVICED) (No
									Serviced)
3									SCREW AND WASHER, M6X1.
									00X25.00, (NOT SERVICED) (No
									Serviced)
4									BOTTLE, Coolant Reserve
	4677 443AA	1				EDZ			
	4682 294AD	1				EGA,	DGL		
						EGH,			
						EGM			
5									CAP, Coolant Reserve Tank
	4682 828	1				EDZ			
		1				EGA,	DGL		
						EGH,			
						EGM			11005 0 (1 0 10 1
6	1000 100					ED7			HOSE, Overflow, Roll Stock
	4266 423	1				EDZ	DOL		
		1				EGA,	DGL		
						EGH, EGM			
7						EGIVI			CLAMP, Hose
,	2448 761	1				EDZ			CLAIMF, 1105e
	2440 701	1				EGA,	DGL		
						EGH,	DOL		
						EGM			
-8						20			CLIP, Coolant Reserve Bottle to
· ·									Battery Tray
	4809 343AA-	1				EDZ			,,
		1				EGA,	DGL		
						EGH,			
						EGM			
-9	4809 378AA-	1				EGA,	DGL		LABEL, Coolant Warning
						EGH,			<u> </u>
						EGM			
10									CLIP
	4809 389AA	1				EDZ	DGL		

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

AR = Use as required -= Non illustrated part # = New this model year

Coolant Reserve Tank Figure 007-330

			1 1						I I
	ITEM.	PART			ernico	BODY	ENGINE	TDANO	TDIM
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
			4				EC ^	DCI	
			1				EGA, EGH,	DGL	
							EGM		
$\begin{array}{c} (10) \\ \end{array}$									
4									
		YSI FR MINIWA	N (PS) —						
	DODGE - CHR SERIES H = Sport L = LX, SE P = LXI, ES S = Limited M = EI	LINE	olor (AMD)	BO	DY	ENGI	INE		TRANSMISSION GL = 4 spd. Auto. (41TE) G0 = All Automatic Transm
	L = LX, SE	D = Dodg	e (AWD)	52 = 53 =	DY 113 WB 119 WB	EGA = 3.	INE 0 = 2.4L 4 C; .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	yı. Di	GO = All Automatic Transm
	P = LXI, ES S = Limited	Y = Chrys K = Dodge	e (FWD)			EGH, EG EGM = 3	3.8L 6 C 3.3L 6 Cyl. FF	yı. -V	
	SERIES H = Sport L = LX, SE P = LXI, ES S = Limited M = EL X = EX								

Pulleys and related parts 2.4L Engine Figure 007-404

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE:Sa	ales Codes:								
[EDZ] = 2	2.4L 4 CYL DO	HC 16\	/						
1	4694 268	1				EDZ			DAMPER, Engine Vibration
2	6503 553	1				EDZ			BOLT, Hex Flange Head, M12x1.
									75x87.50
3	4861 514AA	1				EDZ			TENSIONER, Belt
4	6101 998	1				EDZ			SCREW AND WASHER, Hex
-5	4857 511AA-	1				EDZ			SHIELD, Accessory Drive
-6	2811 825	1				EDZ			PLUG, Splash Shield
7	4861 550AA	1				EDZ			BRACKET, Alternator
8	6101 668	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x90
9	6101 514	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x35
10	6101 980	1				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x45
11	4612 383	1				EDZ			PULLEY, Power Steering Pump

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Pulleys and Related Parts Figure 007-425

3	
2 4	
8	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes:								
	3.3L V6 SMPI								
	B.8L V6 SMPI								
[EGM]=3.	3L V6 SMPI								
1	4861 277AB	1				EGA,			TENSIONER, Belt
						EGH,			
						EGM			
2	6102 121AA	1				EGA,			BOLT, Hex Head, M8x1.25x70,
						EGH,			Tensioner to Chain cAse Cover
•	0404 440					EGM			NUT AND WASHED III ALL O
3	6101 448	2				EGA,			NUT AND WASHER, Hex Nut-Coned
						EGH,			Washer, M10 x 1.5
						EGM			DILLEY III
4	4700 504 4 4	4				FC 4			PULLEY, Idler
	4792 581AA	1				EGA,			
		4				EGM			
-5		1				EGH			BUSHING, Idler Pulley
-5	3300 2201	1				EGA,			BOSHING, Idlet Fulley
	3300 2201	'				EGA, EGM			
		1				EGH			
6									BRACKET, Engine Mount
J	4861 353AA	1				EGA,			Brotoner, Engine Moditi
	1001 000/1/	•				EGM			
		1				EGH			
7									DAMPER, Crankshaft
	4448 886	1				EGA,			,
						EGM			
		1				EGH			
8									SCREW AND WASHER, Hex Head
									Special Point, M8x1.25x17
	6502 058	3				EGA,			
						EGM			
		1				EGH			
9									PULLEY, Water Pump
	4612 172AB	1				EGA,			
						EGM			
		1	<u>-</u>		<u>-</u>	EGH			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD)

P = LXI, ES S = Limited M = EL

X = EX

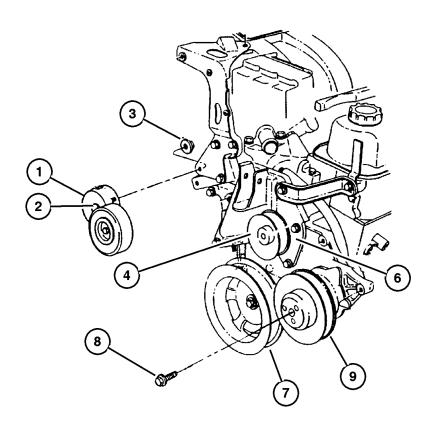
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Pulleys and Related Parts Figure 007-425

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-10	4857 221AA-	1				EGA,			SHIELD, Accessory Drive
						EGH, EGM			·



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

P = LXI, ES

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

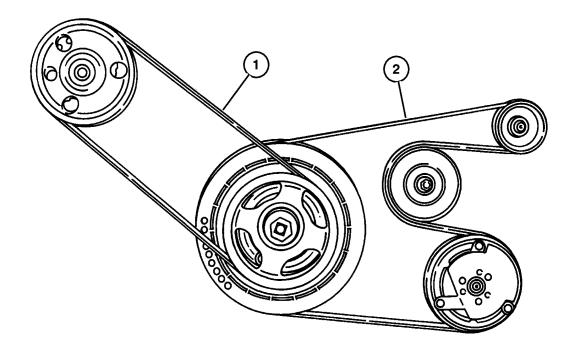
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

S = Limited M = EL X = EX

AR = Use as required -= Non illustrated part # = New this model year

Drive Belts 2.4L Engine Figure 007-520

MBER QTY odes:	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ndes:							
ndes:							
	V						
401 1				EDZ			BELT, Power Steering
733AA 1				EDZ			BELT, Alternator Drive
4	401 1	-	401 1	401 1	401 1 EDZ	401 1 EDZ	401 1 EDZ



DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE

P = LXI, ES S = Limited M = EL

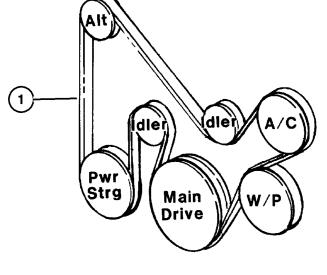
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Drive Belts Figure

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БОДТ	ENGINE	IRANS	I KIIVI	DESCRIPTION
OTF:Sal	les Codes:								
	.3L V6 SMPI								
	.8L V6 SMPI								
	3L 6 Cyl SMP								
	4861 322AB	1				EGA,			BELT, A/C Compressor
						EGH,			
						EGM			



3.8L 3.3L ENGINE

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

BODY 52 = 113 WB 53 = 119 WB

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote:Sal	es Codes:								
	4 Speed Autom	natic Tra	ansmission	1 41TE					
	2.4L 4 Cyl DOF		ય						
	3.3L 6 Cyl SMF								
	3.5L High Outp 3.8L 6 Cyl SMF								
	3.3L 6 Cyl SMI								
1									COOLER, Oil
	4809 271AD	1				EGA,	DGL		
						EGH,			
		4				EGM EDZ	DGL		
	4809 272AD	1 1				EGA,	DGL		Heavy Duty
	1000 272713	<u>'</u>				EGH,	DOL		Hoavy Daty
						EGM			
		1				EDZ	DGL		Heavy Duty
2									HOSE, Transmission Oil Cooler
	4809 179AD	1				EGA,	DGL		
						EGH, EGM			
		1				EDZ	DGL		
-3									CONNECTOR KIT, Transmission C
									Cooler Line
	5016 918AA-	1				EGA,	DGL		
						EGH, EGM			
		1				EDZ	DGL		

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

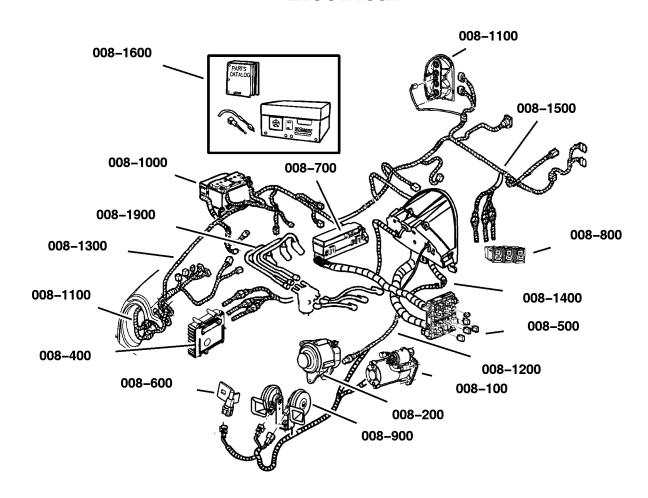
BODY 52 = 113 WB 53 = 119 WB

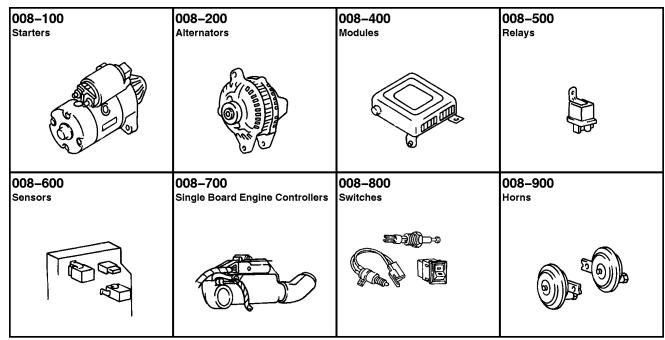
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Group – 008

Electrical





Group – 008

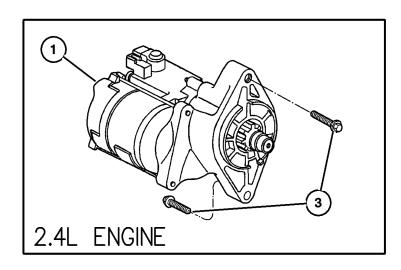
Electrical

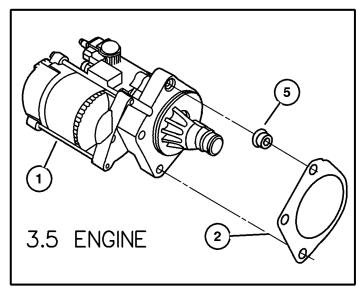
008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
		A CONTRACTOR	
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1900 Spark Plugs–Cables–Coils
WIRING INSTR. PANEL	willing-Body & Accessories	WIRING REPAIR PKG.	Spark Flugs-Cables-Colls

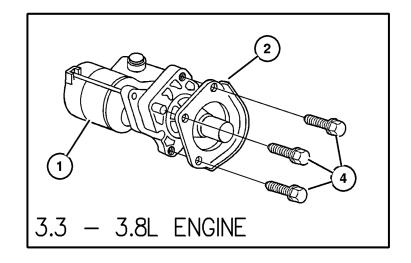
GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starter	Fig. 008-105
Alternators	1 ig. 000 100
Alternator [2.4L EDZ Engine]	Fig. 008-205
Alternator [3.3L, 3.8L EGA, EGH, EGM Engines]	Fig. 008-215
Modules	
ModulesElectronic	Fig. 008-405
Relays Power Distribution Center, Relays & Fuses	Fig. 008-505
Sensors	Fig. 000-303
Sensors, Engine 2.4 (EDZ)	Fig. 008-605
Sensors, Engine 3.3, 3.8 (EGA,EGH, EGM)	Fig. 008-615
Sensors, Transmission	Fig. 008-620
Sensors, Body	Fig. 008-625
Single Board Engine Controllers Single Board Engine Controllers (Downstrain Control Mediule	F:~ 000 70F
Single Board Engine Controllers (Powertrain Control Module	Fig. 008-705
Switches Switches, Instrument Panel and Console	Fig. 008-805
Switches, Powertrain	Fig. 008-810
Switches, Body	Fig. 008-815
Horns	
Horn	Fig. 008-905
Battery Tray and Cables	F: 000 400F
Battery Tray and Shield	Fig. 008-1005
Lamps - Front, Rear and Courtesy LampsFront	Fig. 008-1105
LampsRear	Fig. 008-1105
LampsCargo-Dome-Courtesy-Reading	Fig. 008-1115
Bulbs	Fig. 008-1120
Wiring-Engine & Related Parts	
WiringEngine & Related Parts	Fig. 008-1205
Wiring-Headlamp to Dash	Fi 000 1005
Wiring, Headlamp to Dash	Fig. 008-1305
Wiring-Instrument Panel Wiring, Instrument Panel	Fig. 008-1405

GROUP 8 - Electrical Illustration Title Group-Fig. No. Wiring-Body & Accessories Wiring, Body, Doors & Misc. Wiring Wiring Repair Wiring Harness Repair Pkg. Spark Plugs-Cables-Coils Spark Plugs--cables--coils Fig. 008-1905

Starter Figure 008-105

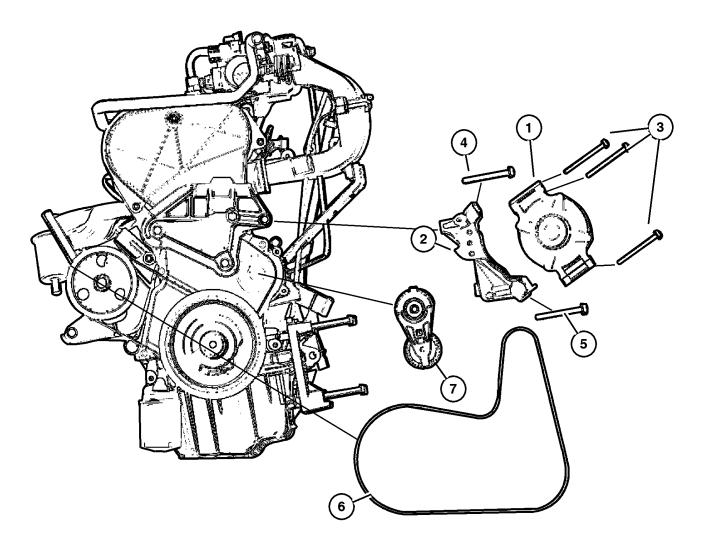






				I					
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ= 2.	4L 4 CYL DOH	C 16V S	SMPI						
	5.5L V6 High Ou								
	3L V6 MPI								
	3L V6 FFV								
	BL V6 MPI	TIO 44							
	SPD. AUTOMA		IE						
1 1	-SPEED AUTO	WATIC							STARTER
'	4686 045AC	1				EGA,	DGL		STARTER
		<u> </u>				EGH,			
						EGM			
	4686 111AC	1				EDZ	DGL		
2	4861 591AA	1				EGA,	DGL		SHIELD, Starter
						EGH,			
_	0500.000	,				EGM	D.C.		00DEW 11 11 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1
3	6502 980	1				EDZ	DGL		SCREW, Hex Head, M10x1.5x50
4	6502 954	1				EGA, EGH,			SCREW AND WASHER, Hex Head M10x1.5x53
						EGM			W110X1.3X33
5									SLEEVE, Starter Shield, (NOT
									REQUIRED)
-6									STUD, Double Ended, M10 x 1.50 x M8 x 1.25 x 78.60
	6506 956AA-	1				EDZ			
		1				EGA,			
						EGH,			
						EGM			
	HRYSLER MINIVA	N (RS) —				NE.		TDANO	MISSION
SERIES = Sport	LINE C = Chrys) 52 =	DDY = 113 WB		0 = 2.4L 4 C	yl. D	GL = 4 s	MISSION pd. Auto. (41TE)
= LX, SE = LXI, ES				= 119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C		GO = All	Automatic Transm
= LXI, EC = Limited = EL = EX			,		EGM = 3	3.3L 6 Cyl. FF	=V		

Alternator [2.4L EDZ Engine] Figure 008-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ=2.4	4L 4 CYL DOH	C 16V S	SMPI]						
1	4727 324AB	1				EDZ			ALTERNATOR
2	4861 550AA	1				EDZ			BRACKET, Alternator
3	6101 983	3				EDZ			SCREW
4	6101 668	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x90
5	6101 514	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x35
6	4861 733AA	1				EDZ			BELT, Alternator Drive
7	4781 569AB	1				EDZ			PULLEY, Idler

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

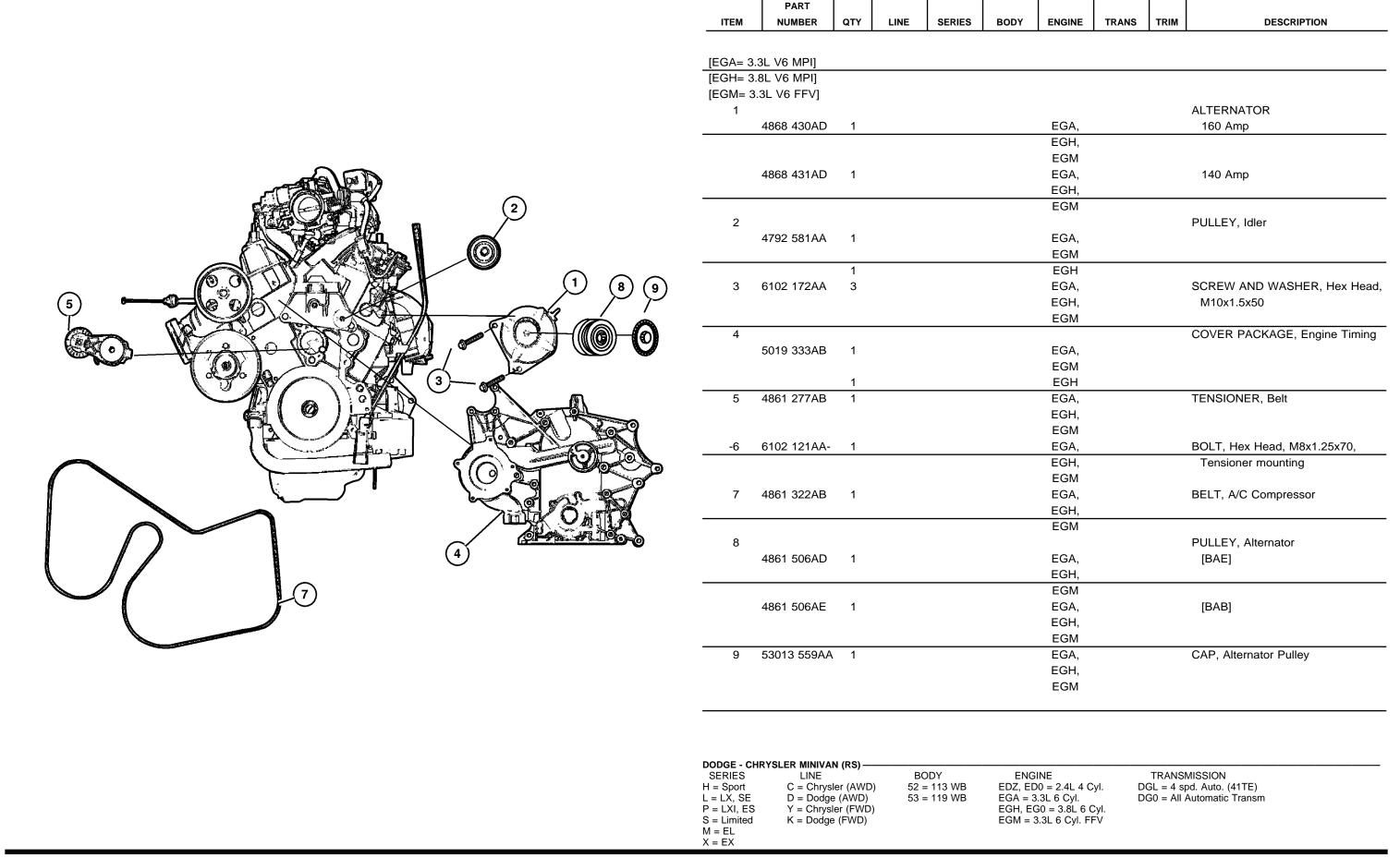
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE

P = LXI, ES S = Limited M = EL

X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

Alternator [3.3L, 3.8L EGA, EGH, EGM Engines] Figure 008-215



Modules--Electronic Figure 008-405

19 15	(14)
21	
	11)
2 1 3 5 6 7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Automati	c Trans	mission, 4	1TE					
	BL 6 Cyl SMPI								
	L High Output,	V6							
	BL 6 Cyl SMPI								
EGM=3.	3L 6 Cyl SMPI								
1	•								MODULE, EATX
	4727 721AC	1				EGA,	DGL		Up to 09/23/02
						EGH,			·
						EGM			
	4727 721AE	1				EGA,	DGL		After 09/23/02
						EGH,			
						EGM			
2									BRACKET, EATX, serviced in left
									frame rail, (NOT SERVICED) (N
									Serviced)
3	6504 284	3				EGA,			SCREW, Hex Head, M4.8x1.59x6
						EGH,			00
						EGM			
-4	6505 877AA-	3							CLIP, Mounting
5									MODULE, Anti-lock Brakes
	5086 174AA	1							
	5086 175AA	1	K, Y						With Traction Control
6	4727 079AC	1					DGL		MODULE, Front Control
7	4727 081AB	1							MODULE, Power Distribution
8	4686 683AB	1							MODULE, Seat Memory
9	5016 884AA	1							MODULE, Heated Seat
10	4686 686AH	1							MODULE, Sliding Door, Power
									Sliding Door
11	4686 748AF	2							MODULE, Side Air Bag Control
-12	6505 838AA-	6							SCREW, Hex Head, M6 x 1.00 x
									50, Side Air Bag Module
-13	4868 457AA-	2							PLUG, Dummy, Without Side Air
									Bags
14	4686 687AJ	1							MODULE, Liftgate
15	4686 602AI	1							MODULE, Occupant Restraint
-16	6507 308AA-	AR							SCREW, Air Bag Module attachin
17									MODULE, Body Controller
	4748 076AE	1							Up to 12/02/02
	4748 077AE	1							Power Liftgate up to 09/09/02
	4748 078AE	1							Power Locks

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

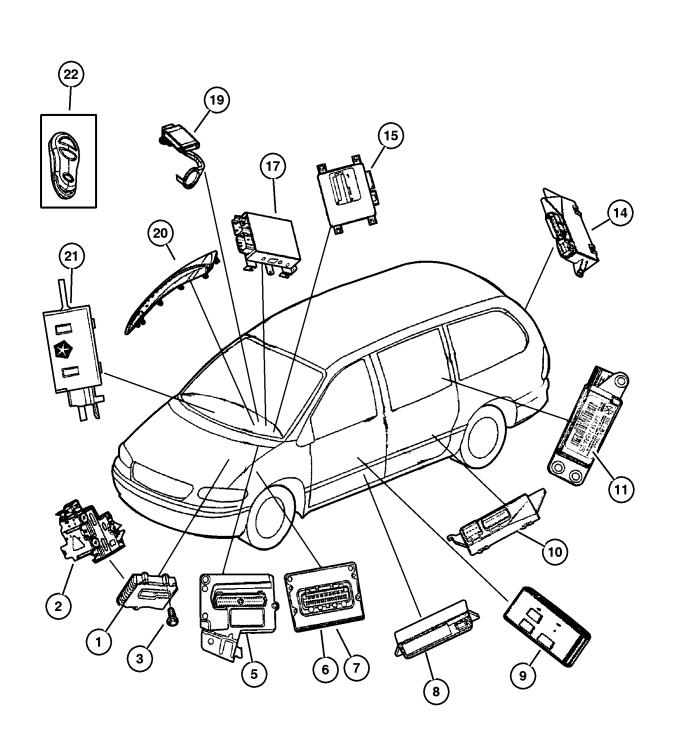
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Modules--Electronic Figure 008-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4748 076AG	1							After 12/02/02
	4748 077AG	1							Power Liftgate after 09/09/02 an
									up to 12/09/02
	4748 077AH	1							Power Liftgate after 12/09/02
-18	4868 077AD-	1							BRACKET, Instrument Panel, Boo
									Control Module mounting
19	4686 665AC	1							MODULE, Immobilizer
20									MODULE, Message Center
	XC83 WL8AA	1							[L5]
	XC83 XTMAA	. 1							[T5]
	XC83 YQLAA	1							[QL]
21	4686 669AC	1							MODULE, Keyless Entry Receiver
22									TRANSMITTER, Keyless Entry
	4686 481AC	2							
	4686 797AB	2							With Power Sliding Door, Liftgat
-23	4885 482AB-	1							MODULE, Power, Blower Motor

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

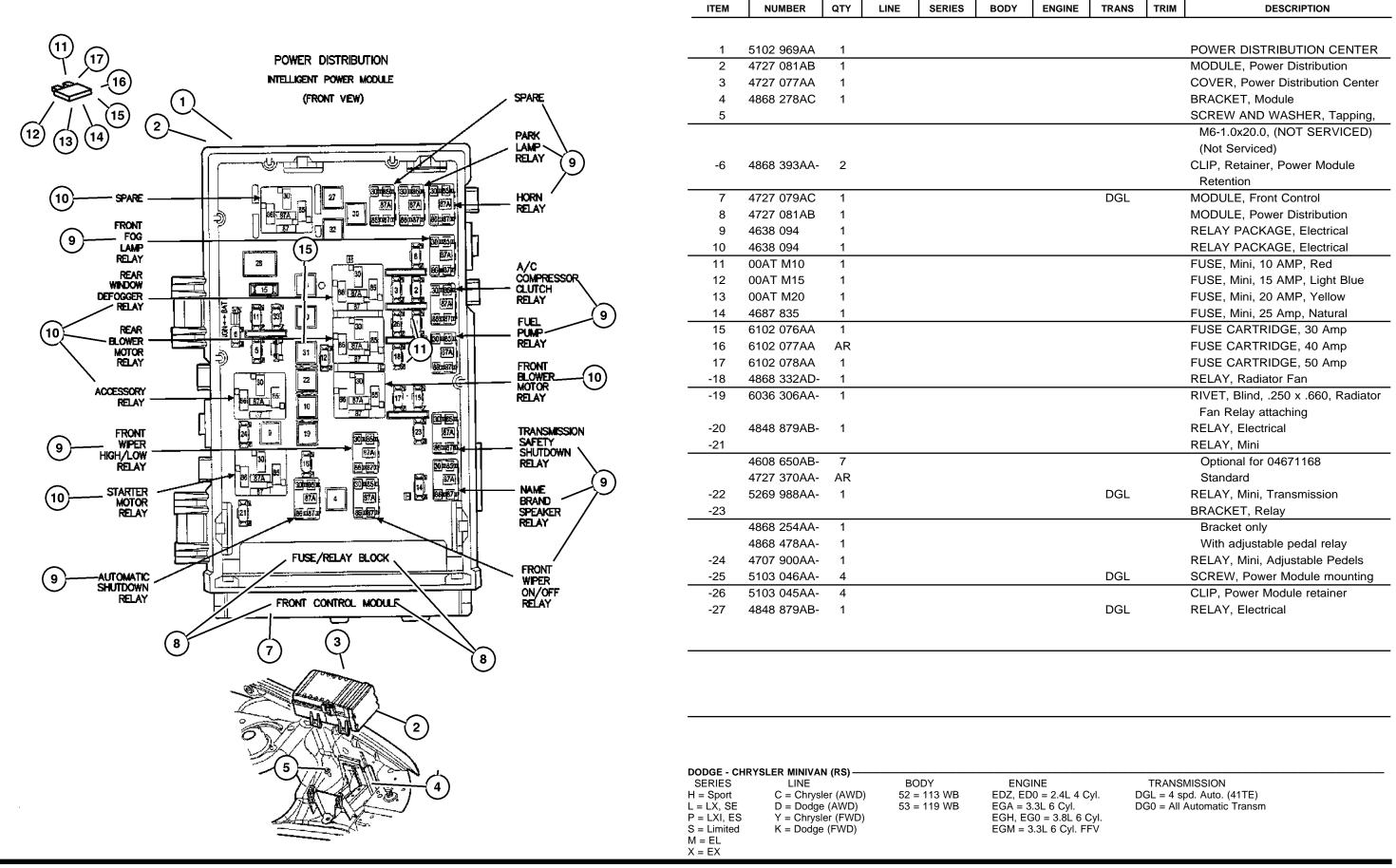
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

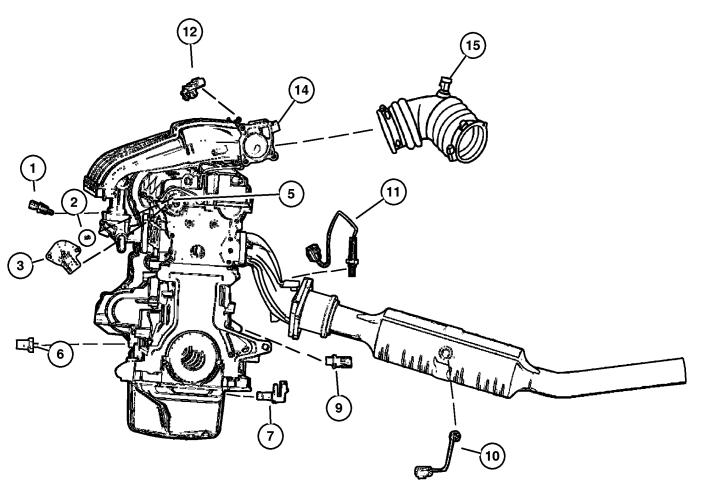
EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Power Distribution Center, Relays & Fuses Figure 008-505

PART



Sensors, Engine 2.4 (EDZ) Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-D7=2 4	L 4 CYL								
	SPEED AUTOM	MATIC 1	ΓRANS						
1	5269 870AB	1				EDZ			SENSOR, Coolant Temperature
2	5293 199AA	1				EDZ			CAM MAGNET, Target
3	5093 508AA	1				EDZ			SENSOR PACKAGE, Camshaft
-4	6506 428AA-	2				EDZ			SCREW, M6x1x20, Cam Sensor
									attaching
5	4884 111AA	1				EDZ			SEAL, Camshaft Sensor
6	56028 563AA	1				EDZ			SENSOR, Knock
7	5269 873	1			52, 53	EDZ			SENSOR, Crankshaft Position
-8	6507 220AA-	1				EDZ			SCREW, M6x1x14, Crank Senso
									attaching
9	4608 303AB	1				EDZ			SWITCH, Oil Pressure
10	4686 935AB	1							SENSOR, Oxygen, Downstream
11	4727 436AB	1				EDZ			SENSOR, Oxygen, Upstream
12	4896 003AA	1				EDZ			SENSOR, Map
-13	6035 957AA-	2				EDZ			SCREW, Map Sensor attacing
14	4686 360AB	1				EDZ			SENSOR, Throttle Position
15	4606 487AB	1				EDZ			SENSOR, Charge Air Temp

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

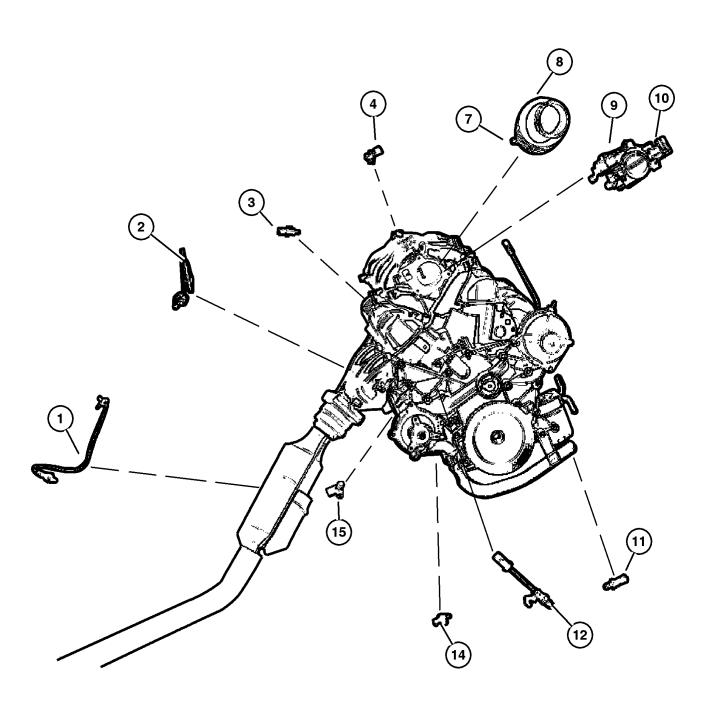
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Sensors, Engine 3.3, 3.8 (EGA,EGH, EGM) Figure 008-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[EGA,EGN	/I]=3.3L 6 CYL	_							
[EGF]=3.5									
[EGH]=3.8	BL 6 CYL.								
1	4686 935AB	1							SENSOR, Oxygen, Downstream
2									SENSOR, Oxygen
	4686 938AB	1				EGA,			Upstream
						EGM			
		1				EGH			Upstream
3									SENSOR, Coolant Temperature
	5269 870AB	1				EGA,			
						EGM			
4		1				EGH			OFNICOD Mari
4	50044 040AD								SENSOR, Map
	56041 018AB	1				EGA, EGM			
		1				EGH			
-5		'				EGII			SCREW
	6505 841AA-	2				EGA,			CONLEV
	0000 011701	_				EGM			
		2				EGH			
-6	6506 652AA-	AR				EGA,			SCREW, Strip-Out Repair, For
						EGM			06505841AA Strip Repair
7	4606 487AB	1				EGA,			SENSOR, Charge Air Temp
						EGH,			, ,
						EGM			
8									HOSE, Air Cleaner to T/Body, [See
									Group 14], (NOT SERVICED) (Not
									Serviced)
9									THROTTLE BODY, [See Group 14],
									(NOT SERVICED) (Not Serviced)
10									SENSOR, Throttle Position
	4686 360AB	1				EGA,			
						EGM			
		1				EGH			
11	4000 000 4 5	,				F.C.*			SWITCH, Oil Pressure
	4608 303AB	1				EGA,			
						EGM			
10		1				EGH			SENSOR DIS Comphett
12									SENSOR, D.I.S. Camshaft Reference
									Reference

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = FI

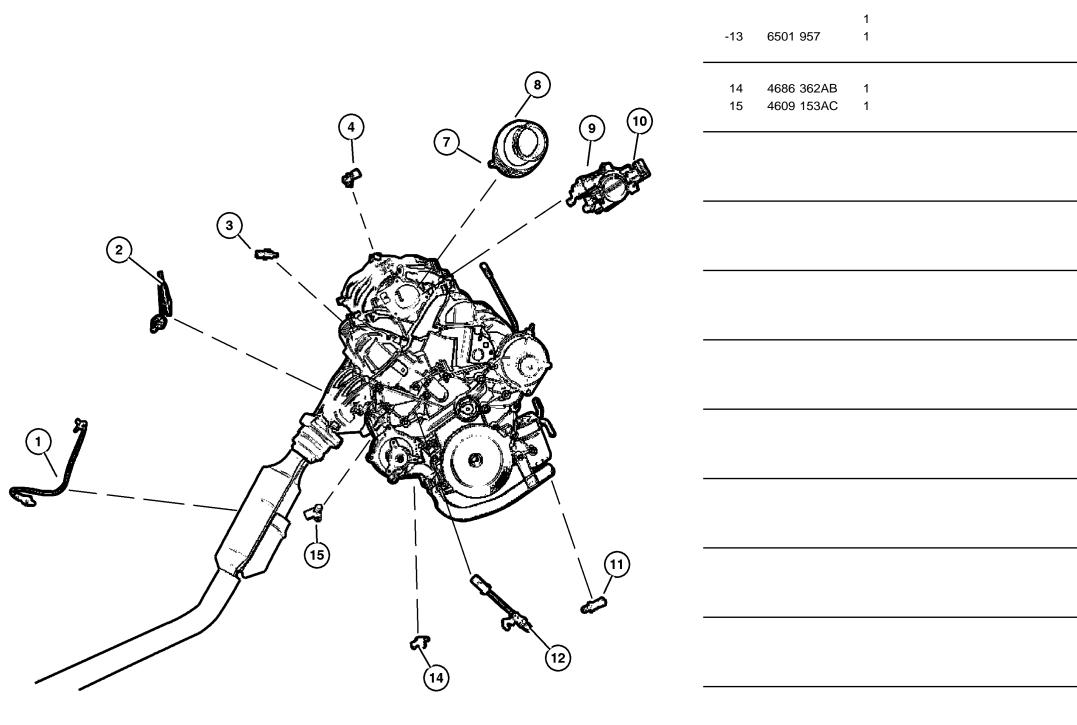
X = EX

P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Sensors, Engine 3.3, 3.8 (EGA,EGH, EGM) Figure 008-615



4686 353 1 EGA, EGM 1 EGH -13 6501 957 1 EGA, SCREW, Crank Sensor attachin EGH, EGM 14 4686 362AB 1 EGH SENSOR, Knock 15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH, EGM EGH, EGH, EGH, EGH, EGH, EGH,	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EGM 1 EGH -13 6501 957 1 EGA, SCREW, Crank Sensor attachin EGH, EGM 14 4686 362AB 1 EGH SENSOR, Knock 15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH,										
1 EGH -13 6501 957 1 EGA, SCREW, Crank Sensor attachin EGH, EGM 14 4686 362AB 1 EGH SENSOR, Knock 15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH,		4686 353	1				EGA,			
-13 6501 957 1 EGA, SCREW, Crank Sensor attachin EGH, EGM 14 4686 362AB 1 EGH SENSOR, Knock 15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH,							EGM			
EGH, EGM 14 4686 362AB 1 EGH SENSOR, Knock 15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH, EGH,			1				EGH			
EGM 14	-13	6501 957	1				EGA,			SCREW, Crank Sensor attaching
14 4686 362AB 1 EGH SENSOR, Knock 15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH, EGH,							EGH,			
15 4609 153AC 1 EGA, SENSOR, Crankshaft EGH,							EGM			
EGH,	14	4686 362AB	1				EGH			SENSOR, Knock
	15	4609 153AC	1				EGA,			SENSOR, Crankshaft
EGM							EGH,			
							EGM			

S = Limited M = EL X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Sensors, Transmission Figure 008-620

(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
(5) (6) (6)	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6M=3.3L 6 CYL								
	5L 6 CYL.								
	8L 6 CYL.								
	SPEED AUTOM	IATIC T	RANS						
1									SENSOR, Transmission Input Spe
	4800 878	1	K, Y			EGH	DGL		
		1	C, D		53	EGH	DGL		
		1				EDZ	DGL		
2									O RING, Trans Speed Sensor
	6501 657AB	1	K, Y			EGH	DGL		
		1	C, D		53	EGH	DGL		
		1				EDZ	DGL		
3									SENSOR, Transmission Range
	4659 676AC	1	K, Y			EGH	DGL		
		1	C, D		53	EGH	DGL		
		1				EDZ	DGL		
4									SEAL, Manual Valve Position Ser
	4659 678	1	K, Y			EGH	DGL		
		1	C, D		53	EGH	DGL		
		1				EDZ	DGL		
5									SENSOR, Transmission Output
									Speed
	4800 879	1	K, Y			EGH	DGL		
		1	C, D		53	EGH	DGL		
		1				EDZ	DGL		
6									O RING, Trans Speed Sensor
	6501 658AB	1	K, Y			EGH	DGL		
		1	C, D		53	EGH	DGL		
		1				EDZ	DGL		

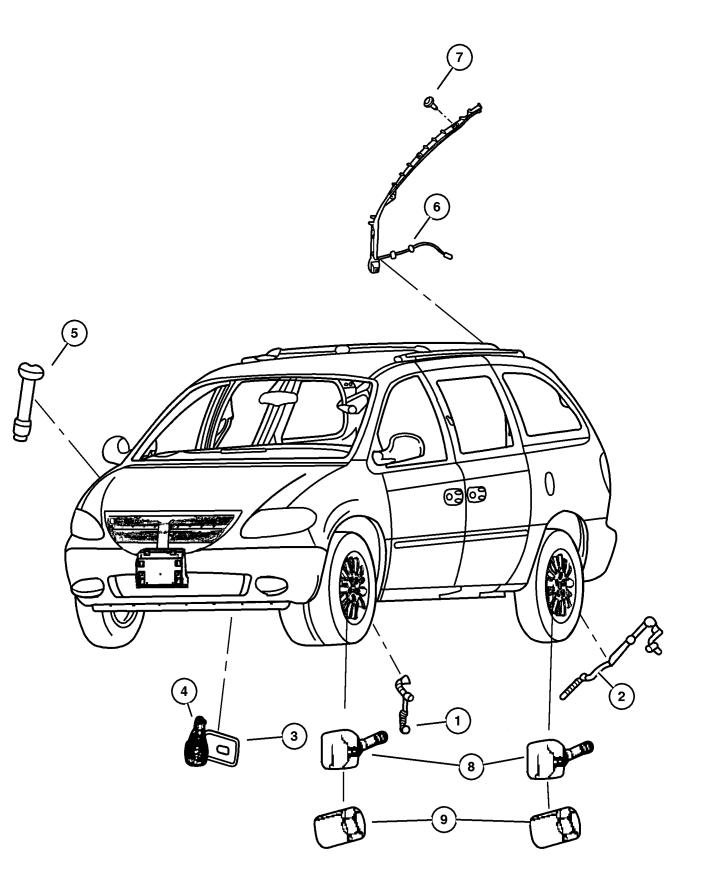
X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



	PART								
 TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Anti-Lock Brakes
	4683 470AB	1							Right Front
	4683 471AB	1							Left Front
2									SENSOR, Anti-Lock Brakes
	4721 042AC	1	C, D		53				Right Rear
	4721 043AC	1	C, D		53				Left Rear
	5066 353AA	2	K, Y						Rear
3	4685 819AC	1							SENSOR AND BRACKET, Ambient
									Temperature
4	5604 2395	1							SENSOR, Ambient Temperature
5	5019 246AA	1				EDZ,			SENSOR, Washer Fluid Level
						EGA,			
						EGH,			
						EGM			
6									SENSOR, Pinch
	4894 032AC	1							Right
	4894 033AC	1							Left
7	0153 922	8			52, 53				SCREW AND WASHER, Round
									Head, .164-15x.625
8	52088 990AC	4							SENSOR, Tire Pressure, valve stem
9	52088 961AA	4							NUT
 -10	4686 964AB-	1				EDZ			SENSOR, Battery Temperature

X = EX

DODGE - CHRYSLER MINIVAN (RS)

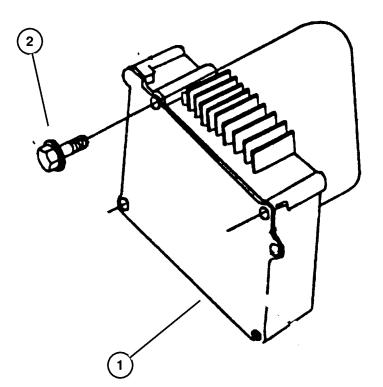
SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Single Board Engine Controllers (Powertrain Control Module Figure 008-705

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DGC=3-SF	PEED AUTOM	1ATIC							
DGL=4-SF	D. AUTOMAT	ΓIC,41T	Έ						
EDZ= 2.4L	4 CYL DOH	C 16V S	SMPI						
EGA=3.3L	V6 MPi								
EGF= 3.5l	₋ V6 High Out	put							
EGH=3.8L	V6 MPI								
EGM= 3.3	L V6 FFV								
NAA=Fede	eral Emissions	3							
NAE=Calif	ornia Emissio	ns							
NAM=Mex	ico Emissions	;							
NAS=U.S.	- 50 Sta								
1									MODULE, Powertrain Control
	4727 318AC	1				EGA	DGL		[NAS] Up to 01/06/03
	4727 319AD	1				EGM	DGL		[NAS] Up to 01/06/03
	4727 321AC	1	K, Y			EGH	DGL		[NAS] Up to 01/06/03
	4748 312AD	1				EDZ	DGL		[NAS]
	4748 323AC	1	C, D		53	EGH	DGL		[NAS] Up to 01/06/03
•	4727 322AC	1				EGH	DGL		[NA1] Up to 01/06/03
	4748 320AC	1				EGA	DGL		[NA1] Mexico up to 01/06/03
	4727 522AA	1				EGA	DGL		[NA1] Mexico After 01/06/03
•	4727 523AB	1	K, Y			EGH	DGL		[NAS] After 01/06/03
	4727 525AB	1	C, D		53	EGH	DGL		[NAS] After 01/06/03
	4748 520AB	1				EGA	DGL		[NAS] After 01/06/03
	4748 521AB	1				EGM	DGL		[NAS] After 01/06/03
2									SCREW, (NOT SERVICED) (Not
									Serviced)
-3	4727 084AA-	1				EDZ			BRACKET, Powertrain Control
									Module

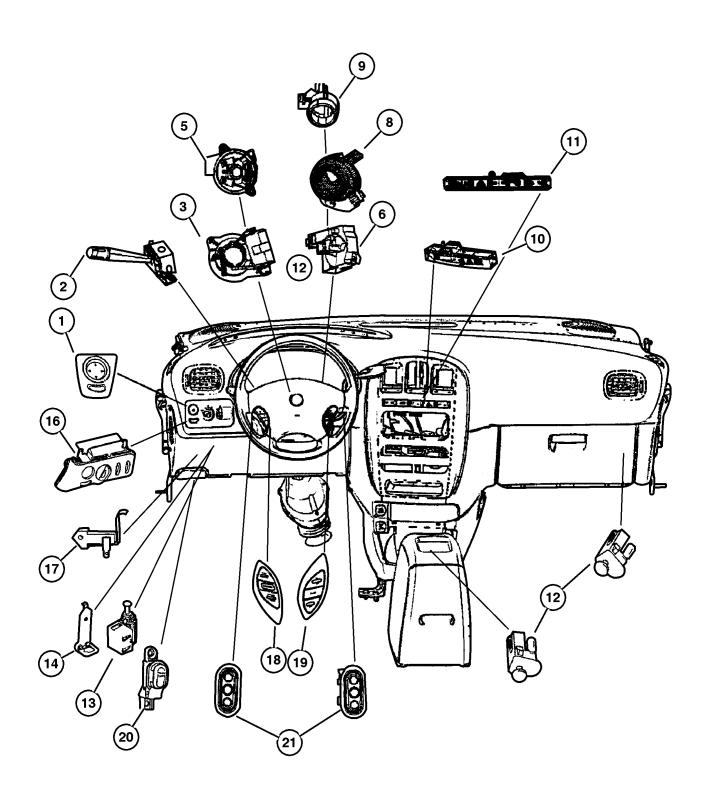
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$

P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Switches, Instrument Panel and Console Figure 008-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	.4L 4 CYL DOF	IC 16V	SMPI						
	.5L V6 High Ou								
	3L V6 MPI	•							
	3.3L V6 FFV								
EGH = 3	.8L V6 MPI								
1	4685 317	1							SWITCH, Mirror
2	4685 711AA	1							SWITCH, Multifunction
3	4685 713AB	1							HOUSING, Steering Column
-4	6036 342AA-	1							SCREW, Tapping Oval Head, .151 -
									18 x .66, Housing attaching
5	4685 712AC	1							CLOCKSPRING
6	4685 719AB	1							SWITCH, Ignition
-7	6035 021	1							SCREW, Pan Head Tapping, .125-
									40x.437, Ignition switch attaching
8									LAMP, Ignition, (NOT REQUIRED)
9	4685 774AA	1							TRIM RING, Ignition Key Cylinder
10									SWITCH, Rear Wiper/Washer and
									Hazard
	4685 925AC	1	K, Y	E, H, L,					
				M					
		1	C, Y	H, M	53				
		1	D, K, Y	H, M	52, 53				
		1		Χ	53				
	4685 925AA	1	C, Y	P, S	53				With Rear ATC
		1	D, K	P, S	53				With Rear ATC
	4685 925AC	1		L					
11									SWITCH, Rear Wiper/Washer,
									Hazard and Heated Seat
	4685 842AA	1	C, Y	P, S	53				
		1	D, K	P, S	53				
12	4565 022	1							SWITCH AND LAMP, Glove Box,
									Glove Box
13	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
14	4683 882AC	1							BRACKET, Stop Lamp Switch
-15	6500 274	2							LOCK NUT, M6x1.0x6
16									SWITCH AND BEZEL, Lighting
									Control
	UQ69 1T5AB	1			53				with Auto Day/Night Mirror [T5]
	UQ69 1QLAB	1			53				with Auto Day/Night Mirror [QL]

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport $L = L\dot{X}, SE$ P = LXI, ES

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

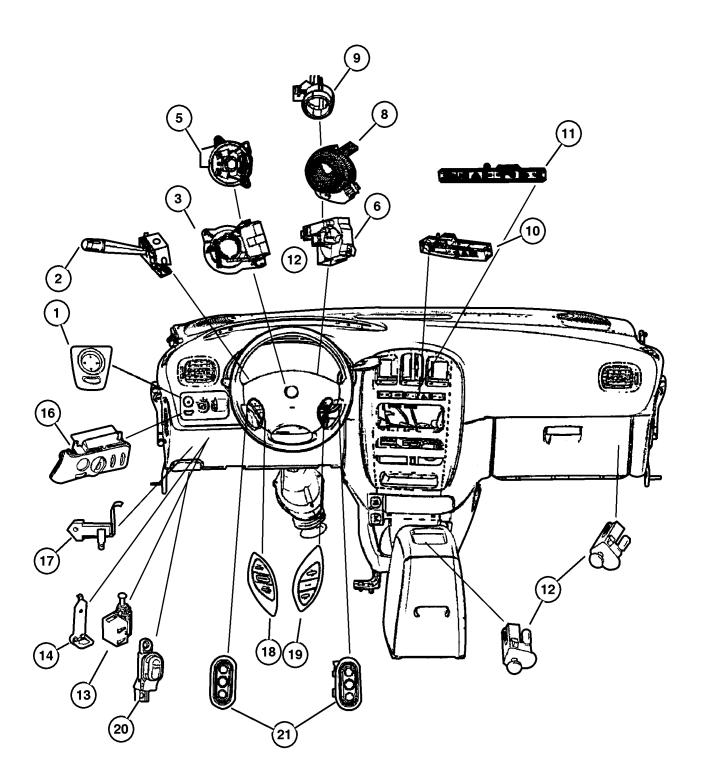
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

S = Limited

Switches, Instrument Panel and Console Figure 008-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UQ69 1L5AB	1			53				with Auto Day/Night Mirror
	UR43 1T5AA	1							with Power Fold Away Mirro
									without Fog Lamps [T5]
	UR43 1QLAA	1							with Power Fold Away Mirro
									without Fog Lamps [QL]
	UR43 1L5AA	1							with Power Fold Away Mirro
									without Fog Lamps [L5]
	TG09 1T5AB	1							With Foldaway Mirrors [T5]
	TG09 1QLAB	1							With Foldaway Mirrors [QL]
	TG09 1L5AB	1							With Foldaway Mirrors [L5]
	UQ65 1T5AA	1							with Power Heated Mirrors,
									Lamps [T5]
	UQ65 1QLAA	1							with Power Heated Mirrors,
									Lamps [QL]
	UQ65 1L5AA	1							with Power Heated Mirrors,
									Lamps [L5]
17	4685 395	1							SWITCH, Parking Brake
18									SWITCH, Speed Control
	5026 007AA	1	C, Y		53				Left
		1	Υ		52				Left
		1	D, K		52, 53				Left
19									SWITCH, Speed Control
	5026 006AA	1	D, K						Right
		1	C, Y		53				Right
		1	Υ		52				Right
20	4685 762AB	1			53				SWITCH, Traction Control
21									SWITCH, Remote Radio
	4685 728AB	1							Right
	4685 729AB	1							Left
-22	5082 014AB-	1							SWITCH, Adjustable Pedals

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY ENGINE EDZ, ED0 = 2.4L 4 Cyl. 52 = 113 WB 53 = 119 WB

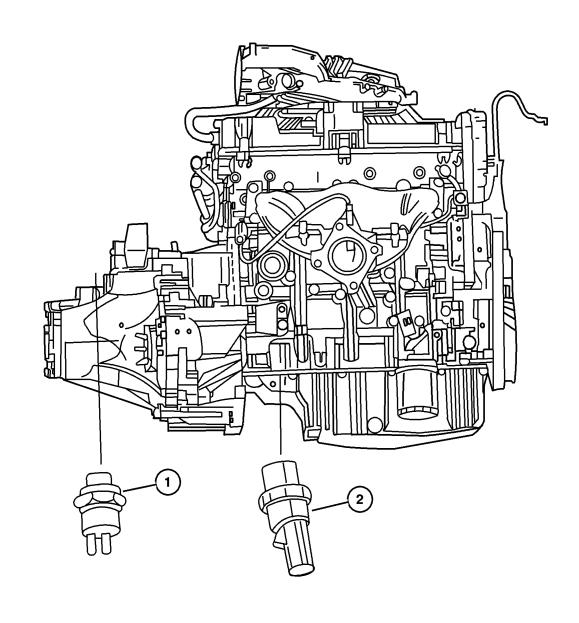
EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

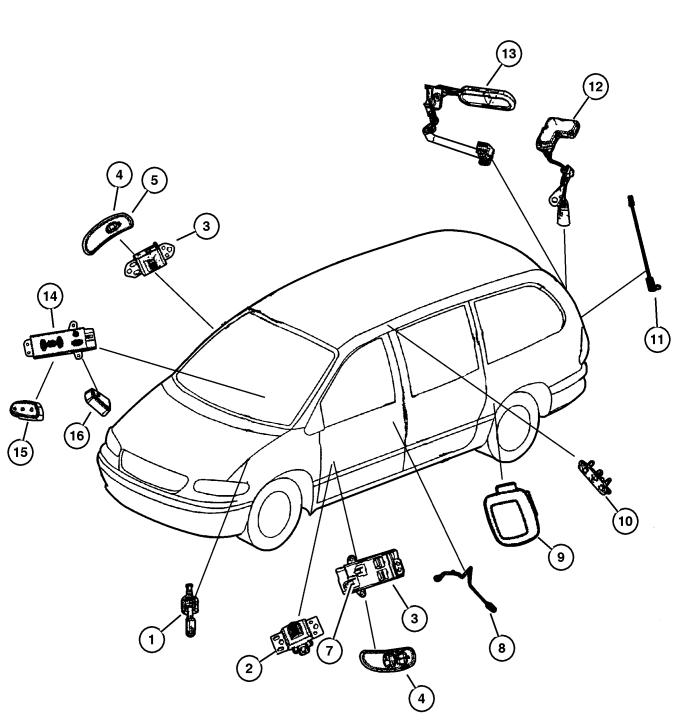
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

S = Limited

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									CMITCH Noutral Cafety Book
1									SWITCH, Neutral, Safety, Back (NOT REQUIRED)
2									SWITCH, Oil Pressure
	4608 303	1			52, 53	EDZ			
	4608 303AB	1				EGA,			
		4				EGM			
		1				EGH			
DGE - CH SERIES	HRYSLER MINIVAN LINE	N (RS) —		DDY	ENGI	INF		TRANS	MISSION
= Sport	C = Chrysl	er (AWD)) 52 =	= 113 WB	EDZ, ED	00 = 2.4L 4 C	yl. D	GL = 4 s	pd. Auto. (41TE)
= LX, SE = LXI, ES	D = Dodge Y = Chryslope	er (FWD)	53 =)	= 119 WB	EGH, EG	3.3L 6 Cyl. 30 = 3.8L 6 C	yl.	GU = All	Automatic Transm
= Limited = EL	K = Dodge	(FWD)			EGM = 3	3.3L 6 Cyl. FF	V		
= EX									





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1	4707 875AB	1							SWITCH, Underhood
	2	4685 727AA	1							SWITCH, Door Lock
	3									SWITCH, Power Window
		4685 732AA	1		Р	53				With One Touch, Left
_		4685 753AA	1		Р	53				With One Touch, Right
			1	C, Y	S	53				With One Touch, Right
		4685 844AA	1							Without One Touch, Left
		4685 845AA	1							Without One Touch, Right
		4685 732AA	1	C, Y	S	53				With One Touch, Left
	4									BEZEL, Power Window Switch
		SA78 WL5AB	1		Р	53				[L5] Up to 08/14/02, Left
		SA78 XT5AB	1		Р	53				[T5] Up to 08/14/02, Left
_		SA78 YQLAB	1		Р	53				[QL] Up to 08/14/02, Left
		SA79 WL5AB	1		Р	53				[L5] Up to 08/14/02, Right
		SA79 XT5AB	1		Р	53				[T5] Up to 08/14/02, Right
		SA79 YQLAB	1		Р	53				[QL] Up to 08/14/02, Right
		SA80 AAAAB	1	C, Y	S	53				woodgrain with memory, Left
_		TQ70 WL5AA	1							[L5]Power windows and locks after
										08/14/02, Right
		TQ70 XT5AA	1							[T5]Power windows and locks after
										08/14/02, Right
_		TQ71 WL5AA	1							[L5]Power windows and locks after
										08/14/02, Left
		TQ71 XT5AA	1							[T5]Power windows and locks after
										08/14/02, Left
		SA75 WL5AB	1		H, M, X					[L5], Left
		SA75 XT5AB	1		H, M, X					[T5], Left
		SA75 YQLAB	1		H, M, X					[QL], Left
	5	TQ11 AAAAB	1	C, Y	S	53				BEZEL, Power Window/Door Lock
-										Switch, woodgrain, Right
	-6	6505 660AA-	3		Р	53				CLIP, Bezel
	7	4685 800AA	1	C, Y	S	53				SWITCH, Memory Selector
	8	4685 841AA	2							SWITCH, Key Position
-	9									SWITCH, Sliding Door
		SE45 1L5AB	1			53				[L5], Left
		SE45 1QLAB	1			53				[QL], Left
		SE45 1T5AB	1			53				[T5], Left
-		SE50 1L5AB	1							[L5], Right
		SE50 1QLAB	1							[QL], Right
		SE50 1T5AB	1							[T5], Right
	10	4685 797AA	1							SWITCH, Rear Blower

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

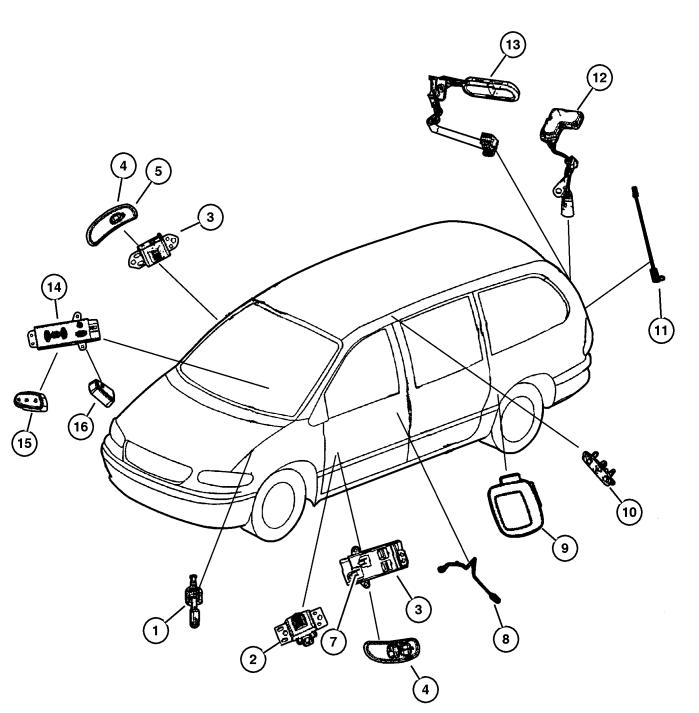
S = Limited K = Dodge (FWD)

M = FI P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	4685 841AA	2							SWITCH, Key Position
12	5019 037AA	1							SWITCH, Lift Motor
13	5080 529AA	1		Р					SWITCH PACKAGE, Liftgate Latch
14									SWITCH, Seat
	4601 756AB	1			52, 53				Right
	4601 757	1							Left
15									KNOB
	4685 379AB	1							Left
	4685 997AA	1			52, 53				Right
16									KNOB, Power Seat Switch
	4685 381AB	1							Recliner, Left
	4685 382AB	1							Recliner, Right
-17	4797 655	1							SWITCH, Brake Fluid Level
-18									SWITCH, Liftgate, Serviced in Latch
									Assembly [Ajar], (NOT SERVICED
									(Not Serviced)
-19									SWITCH, Door Ajar, Serviced in
									Latch assembly [Ajar], (NOT
									SERVICED) (Not Serviced)
-20									SWITCH, Door Ajar, Serviced in
									Latch assembly [Ajar], (NOT
									SERVICED) (Not Serviced)
-21									SWITCH, Sunroof
	5096 154AA-	1		Р	13, 53				
		1		S	13, 53				

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = FI P = LXI, ES S = Limited M = EL

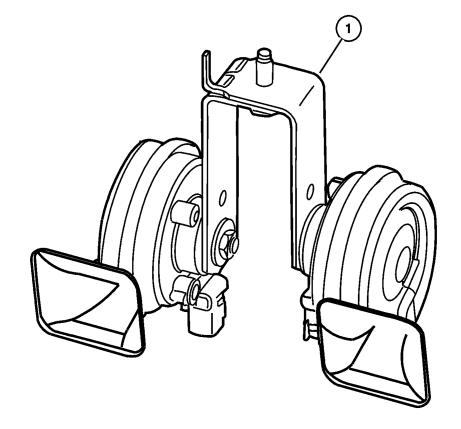
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Horn Figure 008-905

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4686 000AA	1							HORN AND BRACKET, Dual



DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

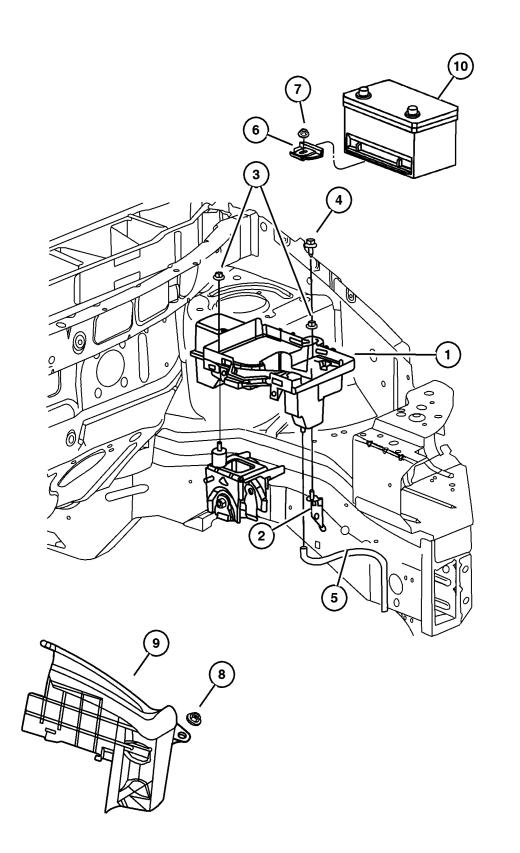
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

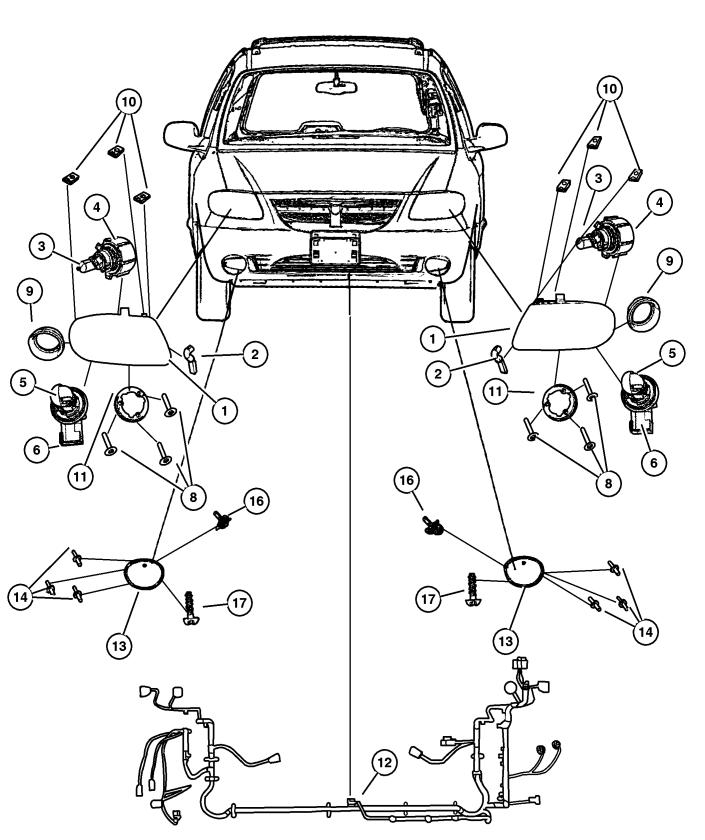
X = EX

Battery Tray and Shield Figure 008-1005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sattery wiring se	rvicodi	in ongino k	arnocc					
1	Sallery Willing Se	i viceu i	in engine i	laniess					TRAY, Battery
	4860 474AC	1				EGA,			•
						EGH,			
	5000 40444				50.50	EGM			With One of Occion
	5002 124AA 4860 862AB	1 1			52, 53	EDZ EDZ			With Speed Control Without Speed Control
2	4860 965AA	1				LDZ			BRACKET, Battery Tray, Tray to
									Side Rail
3	6504 572	1							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25, Battery Tray
4									Hold Down SCREW AND WASHER, Hex Head
									M8x1.25x25, (NOT SERVICED)
									(Not Serviced)
5	5020 087AD	1							TUBE, Drain
6	4490 878	1							RETAINER, Battery Hold Down
7	6504 572	1							NUT AND WASHER, Hex Nut-Cond Washer, M8 x 1.25
8									NUT, Hex, M6x1.00, (NOT
									REQUIRED)
9	5235 267AB	1							COVER, Battery, Thermoguard
10	1001.015								BATTERY
	4364 945 4364 944	1 1							500 CCA 600 CCA
-11	6101 808	AR							NUT, Hex, M6x1, Battery Cable
									, , , , , , , , , , , , , , , , , , ,
DGE - C	HRYSLER MINIVAI	N (RS) —	P.C	DDY	ENG	INF		TRANC	MISSION
= Sport	C = Chrysl) 52 =	= 113 WB	EDZ, ED	00 = 2.4L 4 C		DGL = 4 s	pd. Auto. (41TE)
= LX, SE = LXI, ES	S Y = Chrysl	er (FWD		= 119 WB	EGH, EG	.3L 6 Cyl. 30 = 3.8L 6 C	Cyl.	JGO = All .	Automatic Transm
= Limited		(FWD)			EGM = 3	3.3L 6 Cyl. FF	FV		
= EL									

Lamps--Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Headlamp
	4857 700AB	1							Right
	4857 701AB	1							Left
2	4857 156AA	2							VENT, Headlamp
3	L0009 007QL	1							BULB, Headlamp
4	4857 353AA	1							RETAINER, Headlamp Bulb, Right &
									Left
5	L000 03157A	1							BULB, 3157A, Right & Left
6	4857 327AA	1							SOCKET, turn signal bulb, Right &
									Left
-7	6506 032AA-	6							SCREW, Hex Flange Head, M6 x
									1.00 x 14.00, Headlamp mounting
8	4857 359AA	3							SCREW, Headlamp Extension
9	4857 361AA	1							BOOT, Headlamp, Right & Left
10	4857 365AA	3							U-NUT, Headlamp, Right & Left
11	4857 358AA	1							EXTENSION, Headlamp, Right &
									Left
12									WIRING, Headlamp
	4869 540AF	1				EGA,			
						EGH,			
						EGM			
	4869 541AF	1				EGA,			Fog Lamp
						EGH,			
						EGM			
	4869 423AC	1	K, Y		12, 52	EDZ			
13									LAMP, Fog
	4805 046AC	2	D, K	Н					
	4857 266AA	1	C, Y	Р	53				Right
	4857 267AA	1	C, Y	P	53				Left
14	4857 377AA	3	C, Y	Р	53				STUD
-15	4857 156AA-	1	C, Y	Р	53				VENT, Headlamp
16	L000 9040	1	C, Y	Р	53				BULB, Fog Lamp, 50 Watt
17	4676 511	3	C, Y	Р	53				SCREW, Cluster PC Board
-18	4857 375AA-	1	C, Y	Р	53				RETAINER, Fog Lamp Bulb

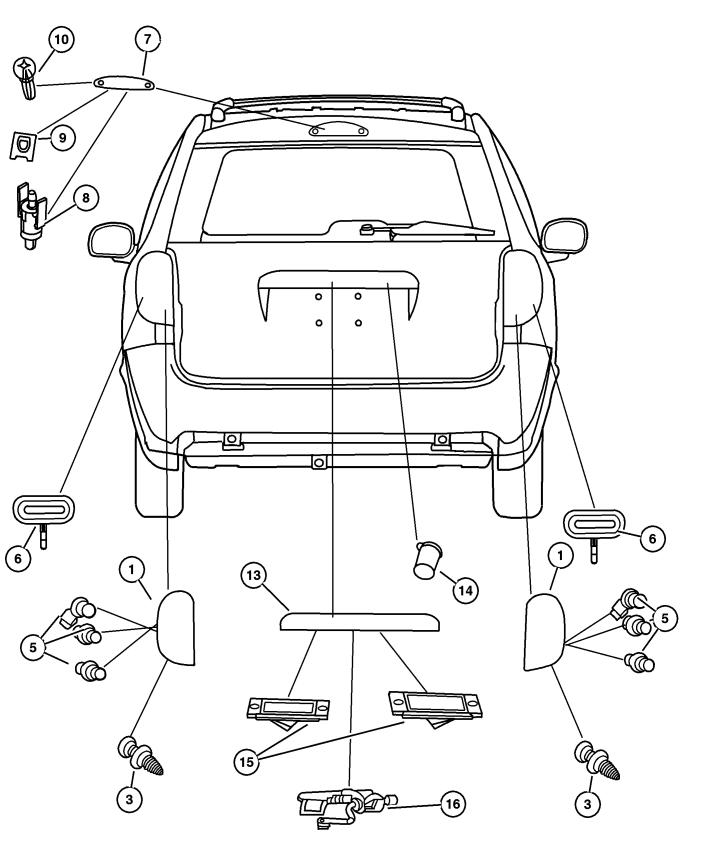
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Lamps--Rear Figure 008-1110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Tail Stop Turn
	4857 600AF	1							Right
	4857 601AF	1							Left
-2	6507 487AA-	1							CLIP, Tail Lamp
3	4857 345AA	4							FASTENER, Tail Lamp, .190-16 x
									.625, [.190-16X.625]
-4									SOCKET, Tail, Stop, and Turn Lamp
									Lamp assembly only, (NOT
									SERVICED) (Not Serviced)
5	L000 3057	3							BULB, 3057
6	4676 350	2							GROMMET, Lamp, Taillamp Attach.
7	4857 214AB	1							LAMP, Liftgate Chmsl
8	4857 783AA	1							NOZZLE, Washer, Liftgate
9	6507 341AA	2							NUT, U-Type, For M4.8x1.59 Screw
									CHMSL Mounting
10	6036 163AA	2							SCREW, .19-16x1.00, CHMSL
									attaching
-11	4857 378AA-	1							SOCKET, CHMSL
-12	L000 921E	1							BULB, 921
13									HANDLE, Liftgate
	5019 199AA	1		E, L					
	5019 200AA	1		E, L					With Power Locks
	5019 201AA	1		Р					With Power Liftgate
	5019 202AA	1							Chrome with Power Liftgate,
									Winged emblem
14	6504 990AA	2							NUT, Rivet, handle attaching
15									LAMP, License Plate
	4857 322AB	1							Right
	4857 323AB	1							Left
16									WIRING, License Lamp
	5019 204AA	1		E, L					•
	5019 205AA	1		P					With Power Locks
	5019 206AA	1		Р					With Power Liftgate
-17									SCREW, Hex Flange Head, .25-14x
									625, License Lamp attaching, (NO
									SERVICED) (Not Serviced)

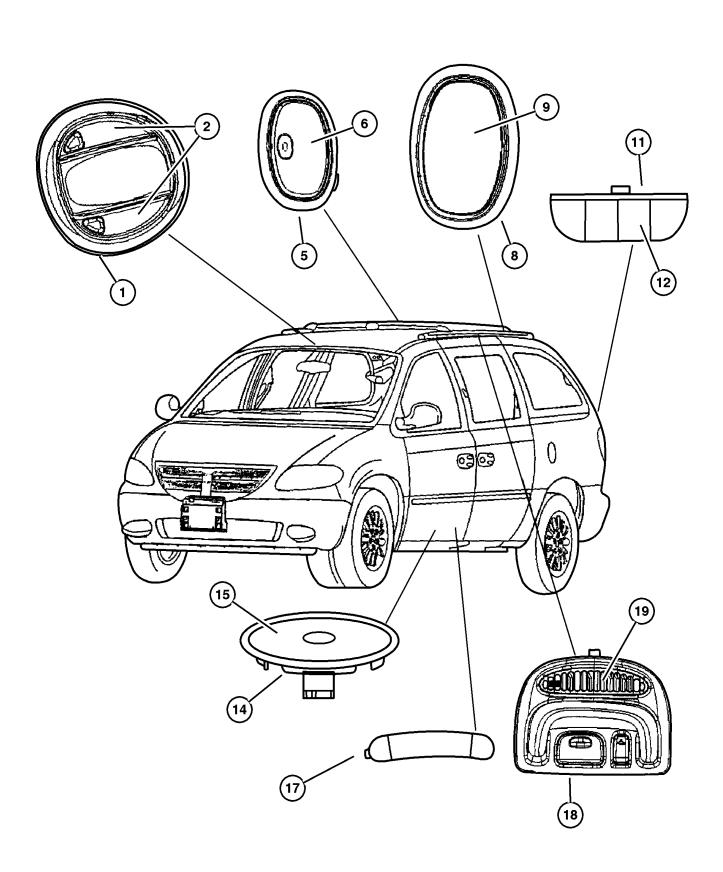
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Lamps--Cargo-Dome-Courtesy-Reading Figure 008-1115



		PART								
	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									LAMP, Reading
		SK70 TL2AA	1	K, Y	L	52				
			1		L	53				
	2									LENS, Reading Lamp
		5016 936AA	1		L	53				Right
			1	K, Y	Н	52				Right
		5016 937AA	1		L	53				Left
			1	K, Y	Н	52				Left
	-3									LENS, Diffuser
		5016 935AA-	2		L	53				
			2	K, Y	L	52				
		L000 0578	2							BULB, 578
	5									LAMP, Dome
		SK69 TL2AA	1	14. 14	H	53				
	0		1	K, Y	Н	52				LENO David Lavin
	6	E04C 000AA	4			5 0				LENS, Dome Lamp
		5016 933AA	1	K, Y	<u>L</u> 	53 52				
	-7	L000 0578	2	rx, i	П	32				BULB, 578
	- <i>1</i> 8	L000 0378	2							LAMP, Cargo
		SK68 TL2AA	1	K, Y	Н	52				LAIVIF, Cargo
		OROO ILZAA	2	K, Y	<u></u>	52				
			1	17, 1	X	53				
			1		L	53				
			1		H	53				
	9		<u> </u>							LENS, Cargo Lamp
		5016 934AA	1		L	53				-, 3
			1	K, Y	Н	52				
-	·10	L000 0578	2							BULB, 578
	11	4685 678AA	2							LAMP, Liftgate Flood Lamp
	12	5016 932AA	2							LENS, LIFTGATE FLOOD LAMP
-	·13	L000 0578	2							BULB, 578
	14	4685 676AA	2							LAMP, Door
	15	5016 931AA	2							LENS, Door Lamp
-	·16	L000 0578	2							BULB, 578, Door Courtesy Lamp
	17									REFLECTOR, Door Trim Panel
		4685 790AA	1							Right
		4685 791AA	1							Left
	18									HANDLE, Grab, With Reading lamp
		SH74 1L2AA	2		Р	53				Right

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI

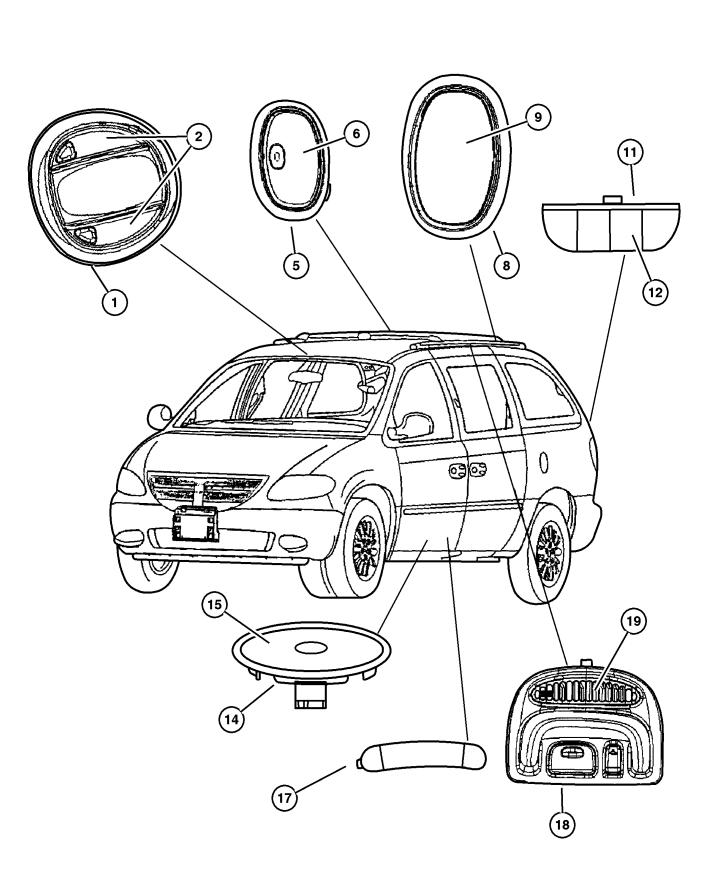
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

Lamps--Cargo-Dome-Courtesy-Reading Figure 008-1115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	SH75 1L2AA	2		S	53				Left
19	5019 809AA	1		Р	53				LENS, w/Grab Handle
-20	L000 0578	2							BULB, 578
-21									LENS, Coat Hook Lamp
	5093 486AA-	1		Н	53				
		1		Р	13, 53				
		1		S	13, 53				

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

S = Limited M = ELX = EX

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Bulbs Figure 008-1120

ITEM

PART

NUMBER

QTY

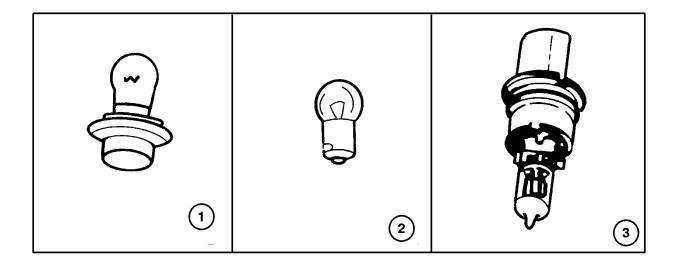
LINE

SERIES

BODY

ENGINE

	Speed Automatic		51111551011, 4	116			
1	L000 PC74	1				EGA,	BULB, PC74
						EGH,	
						EGM	
2	L000 3057	3					BULB, 3057
3	L0009 007QL	1					BULB, Headlamp
-4	L000 03157A	1					BULB, 3157A, park turn signal
-5							BULB, Fog Lamp, 50 Watt
	L000 9040	1	C, Y	Р	53		
		1	C, Y	S	53		
-6							BULB, PC579
	L000 0PC579	1		Р	53		Overhead console lamp
		1		S	53		Overhead console lamp
-7							BULB, Sunvisor
	6501 966	1		M	53		
		1		Н	53		
-8	L000 0194	1					BULB, 194, Glove Box, Floor
							Console
-9	L000 0578	2					BULB, 578, door courtesy, liftgate
							pull handle lamps
-10							BULB, 168
	L000 0168	1		Р			
		1		Н			
		1		M			
		1		Х			
		1		E, L			



M = ELX = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB **ENGINE**

EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE)

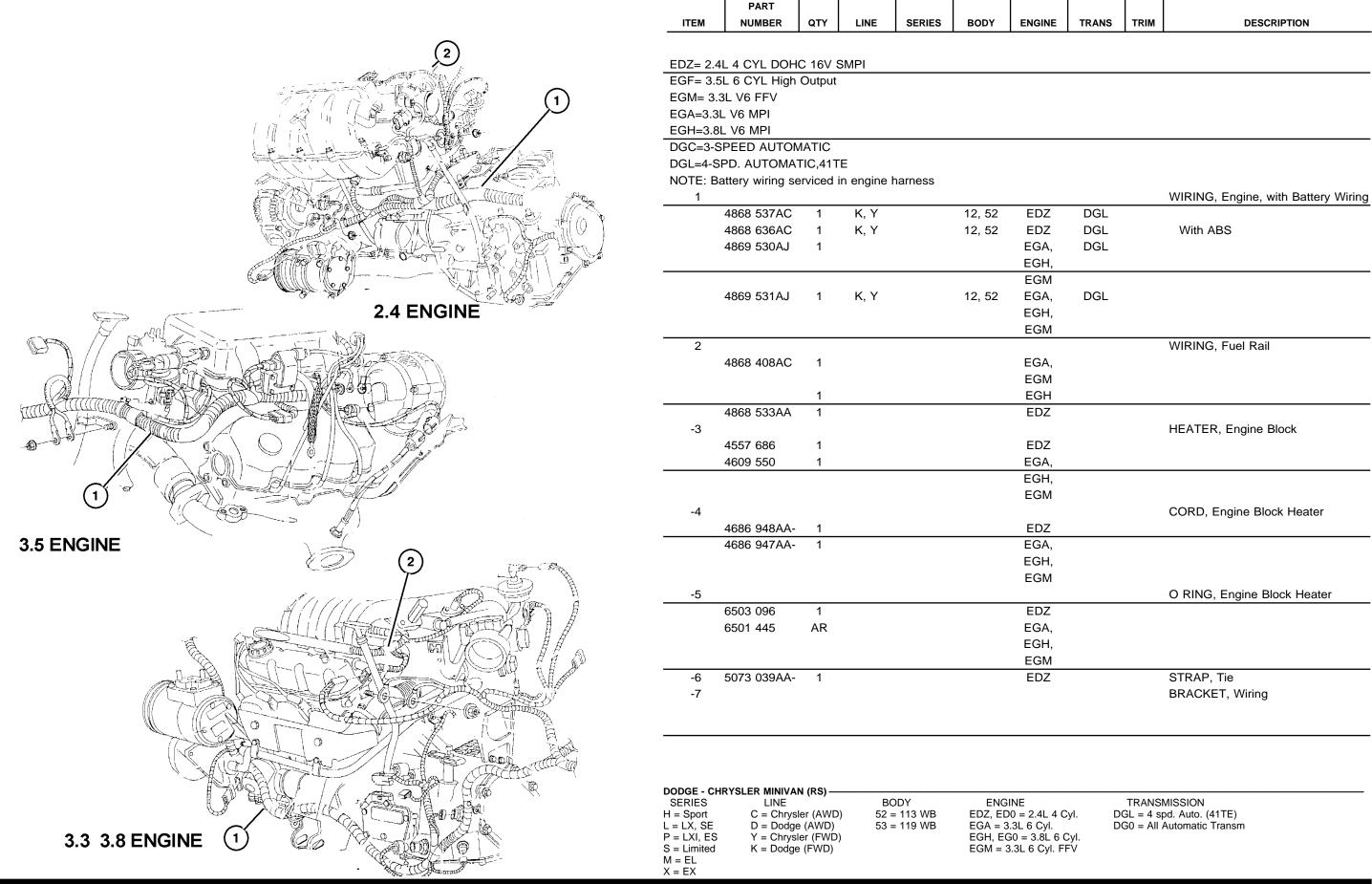
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DESCRIPTION

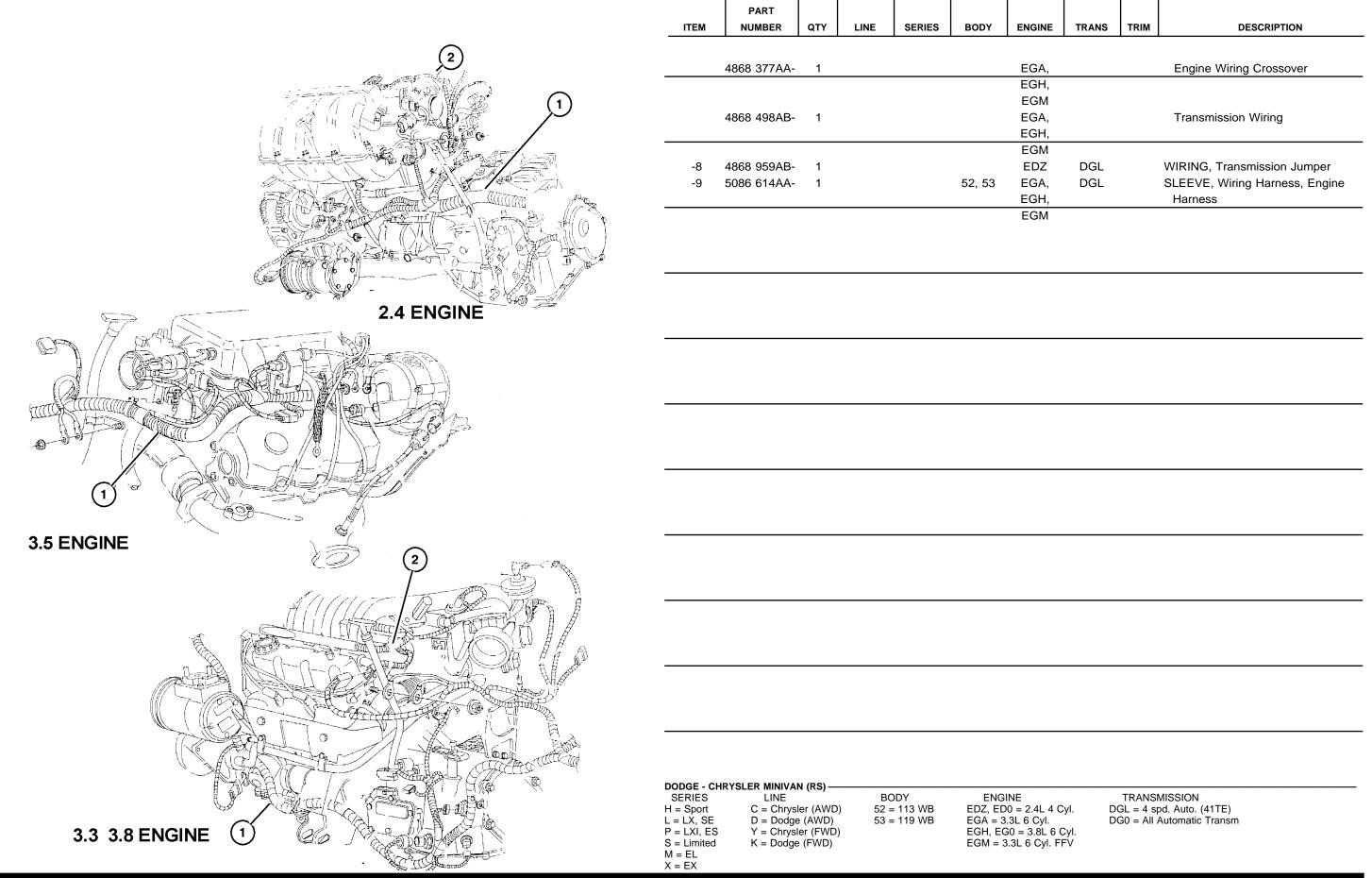
TRANS

DG0 = All Automatic Transm

Wiring--Engine & Related Parts Figure 008-1205



Wiring--Engine & Related Parts Figure 008-1205



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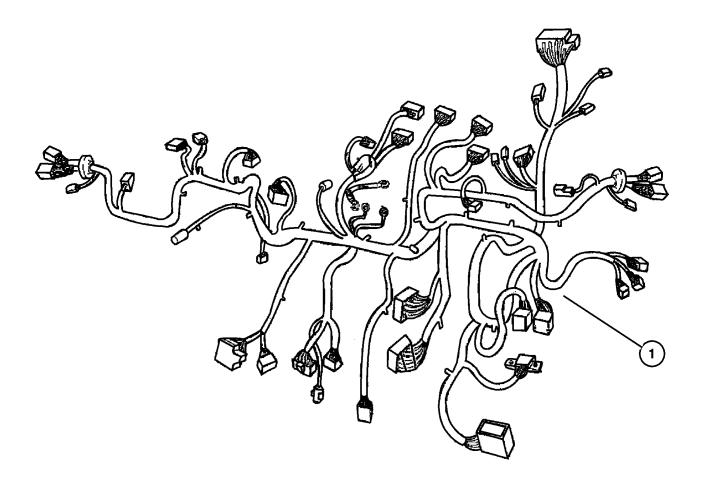
Wiring, Headlamp to Dash Figure 008-1305

	2
	3
o i	4
0	
8 5 00	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
										_
NOTE: T 1	he Headlamp t	io Dash	Wiring is I	included in	the Unified	d Body, Wir	ring		WIRING, Headlamp to Dash, So	
									Illus.1505, (NOT SERVICED) Serviced)	
2									POWER DISTRIBUTION CENT	
3	4727 077AA	1							(NOT SERVICED) (Not Service COVER, Power Distribution Certain Control of Covernment (NOT SERVICE) (NOT SERVICE)	
4	4868 278AC								BRACKET, Module	1100
										—
										_
			-		-					
										_
										—
										_
										_
DDGE - CH SERIES	HRYSLER MINIVAI	.N (RS) —	В(ODY	ENGI			TRANS	MISSION	
= Sport = LX, SE	C = Chrys D = Dodge	je (AWD)	O) 52 = 53 =	= 113 WB = 119 WB	EDZ, ED EGA = 3.	00 = 2.4L 4 C 3.3L 6 Cyl.	D	OGL = 4 sp	Auto. (41TE) Automatic Transm	
= LXI, ES = Limited	Y = Chrysl	sler (FWD	D)	• •	EGH, EG	G0 = 3.8L 6 C 3.3L 6 Cyl. FF	Cyl.			
= EL	=	, ,			- -		·			

Wiring, Instrument Panel Figure 008-1405

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
EDZ= 2.4l	4 CYL DOH	C 16V S	SMPI							
EGF= 3.5L V6 High Output										
EGA=3.3L	. V6 MPi									
EGM= 3.3	L V6 FFV									
EGH=3.8L	V6 MPI									
1									WIRING, Instrument Panel	
	4869 099AC	1	K, Y	E, L					With Keyless Entry	
	4869 289AB	1		Р	52, 53				Standard P Series	
	4869 290AD	1	K, Y	E, L					Base	
	4869 291AD	1	K, Y	E, L					With Power Foldaway Mirror	
	4869 293AD	1		H, M	52, 53				Infinity	
	4869 294AD	1		H, L, M					3 Zone Temperature Control	
	4869 295AD	1	K, Y	Χ	53				Standard X Series	
		1		H, M	52, 53				3 Zone Temperature Control,	
									Infinity	
	4869 296AB	1		H, M	52, 53				Keyless Entry, Sentry Key,	
	4869 297AD	1		S	52, 53				Standard S Series	



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)

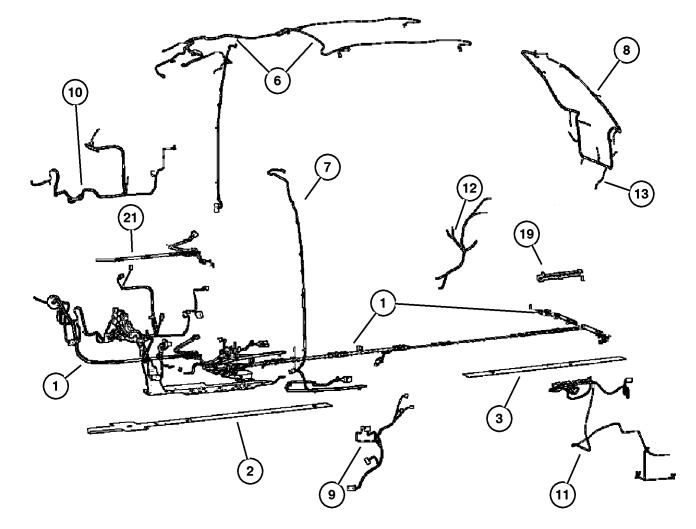
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
H-Series n	neans LX,Spc	ort							
L-Series m	neans Base/S	E							
P-Series M	leans 'LE'								
X-Series M	leans 'ES'								
1									WIRING, Unified Body
4	4869 070AC	1		Н	53				With 3 zone temperature control,
									power liftgate, side air bags
		1		M, X	53				With 3 zone temperature control,
									power liftgate, side air bags
4	4869 071AC	1		Н	53				With 3 zone temperature control,
									power liftgate, side air bags,
									infinity
		1		Χ	53				With 3 zone temperature control,
									power liftgate, side air bags,
									infinity
4	4869 072AC	1		Р	53				With out side air bags
4	4869 073AC	1		Р	53				With side air bags
4	4869 074AC	1		S	53				Base
4	4869 160AC	1	K, Y	E, L	12, 52				Base
4	4869 161AC	1	K, Y	E, L	12, 52				With side air bags
4	4869 162AC	1	K, Y	E, L	12, 52				With ABS
4	4869 163AC	1	K, Y	E, L	12, 52				With ABS, side air bags
4	4869 164AC	1	K, Y	E, L	12, 52				With power windows
		1	K, Y	Н	52				With power windows
4	4869 165AC	1	K, Y	Н	52				With power windows, side air bag
		1	K, Y	E, L	12, 52				With power windows, side air bag
4	4869 166AC	1	K, Y	E, L	12, 52				With security
		1	K, Y	Н	52				With security
4	4869 167AC	1	K, Y	Н	52				With infinity
4	4869 168AC	1	K, Y	E, L	12, 52				With security, side air bags, powe
									seat
		1	K, Y	Н	52				With security, side air bags, powe
									seat
4	4869 169AC	1	K, Y	Н	52				With infinity, side air bags
4	4869 720AC	1	K	L	13, 53				Base
4	4869 721AC	1		L	13, 53				With power windows, security
		1		Н	53				With power windows, security
4	4869 722AC	1		H, L	13, 53				With 3 zone temperature control, side air bags
4	4869 723AC	1		L	13, 53				With 3 zone temperature control,
									power liftgate



DODGE - CHRY	SLER MINIVAN (RS) ———				
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = Sport	C = Chrysler (AWD)	52 = 113 WB	EDZ, ED0 = 2.4L 4 Cyl.	DGL = 4 spd. Auto. (41TE)	
L = LX, SE	D = Dodge (AWD)	53 = 119 WB	EGA = 3.3L 6 Cyl.	DG0 = All Automatic Transm	
P = LXI, ES	Y = Chrysler (FWD)		EGH, EG0 = 3.8L 6 Cyl.		
S = Limited	K = Dodge (FWD)		EGM = $3.3L$ 6 Cyl. FFV		
M = EL					
X = EX					

(10)	7		8
21)		(12)	13)
2	9	3)	~ ~

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4869 724AC	1		Н	53				With center console, 3 zone
									temperature control
		1		M	53				With center console, 3 zone
									temperature control
	4869 726AC	1		L	13, 53				With center console, 3 zone
									temperature control, power
									liftgate
		1		М	53				With center console, 3 zone
									temperature control, power
									liftgate
	4869 728AC	1		Н	53				With power liftgate, 3 zone
									temperature control
		1		M, X	53				With power liftgate, 3 zone
									temperature control
	4869 729AC	1		Н	53				With power liftgate, 3 zone
									temperature control, infinity
		1		Χ	53				With power liftgate, 3 zone
									temperature control, infinity
	4869 723AC	1		Н	53				With 3 zone temperature control,
									power liftgate
	4869 726AC	1		Н	53				With center console, 3 zone
									temperature control, power
									liftgate
2	4868 074AA	1							COVER, Wiring Protector, Front
3	4868 075AA	1							COVER, Wiring Protector, Rear
-4									CLIP, Floor Pan Cover Button
	4707 616	3	K, Y		52				
		4			53				
-5	4868 349AA-	2							PUSH NUT, Body Harness to Sill
6									WIRING, Dome Lamp
	4869 253AC	1		Р	53				
	4869 250AD	1	K, Y	L	12, 52				Without overhead console,
									illuminated visor, right side sliding
									door
		1	K, Y	Н	12, 52				Without overhead console,
									illuminated visor, right side sliding
									door
		1		L	13, 53				Without overhead console,
									illuminated visor, right side sliding
									door

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

(10) (6) (21) (21) (21)	7	12 (19)	
2	9	3	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		Н	13, 53				Without overhead console,
									illuminated visor, right side sliding
									door
	4869 251AE	1	K, Y	Н	12, 52				With overhead console, illuminated
									visor, right side sliding door
		1		Χ	13, 53				With overhead console, illuminated
									visor, right side sliding door
		1		M	13, 53				With overhead console, illuminated
									visor, right side sliding door
7									WIRING, Air Conditioning Dome
									Jumper
	4869 258AC	1		Н	53				With rear A/C Heater
	4869 259AC	1		<u>P</u>	53				
8									WIRING, Liftgate
	4868 637AA	1		H, M	53				With rear defogger, power locks
		1	K, Y	E, L	52, 53				With rear defogger, power locks
	4868 695AA	1	K, Y K, Y	E, L					With power locks
	4869 260AD	1	K, Y	E, L					Without rear defogger, power locks
									power seat, security, right side
									power sliding door
	4869 261AD	1	K, Y	E, L					With rear defogger
	4869 262AE	1	K, Y	Н	52				With power locks, without power
									seat, security, right side sliding
									door
		1		H, M, P,	53				With power locks, without power
				S					seat, security, right side sliding
	4000 00445				40.50				door
•	4868 694AB	1			13, 53				With power liftgate
9	4869 511AG		IZ V						WIRING, Front Door
		1	K, Y	E, L					Base, Left
	4869 513AG	1	K, Y	E, L	50.50				With power locks, Left
	4869 515AH	1		H, M, X	52, 53				Standard, Left
	4869 517AH	1		H, P P	52, 53				With acquirity infinity Left
	4869 519AH	1			52, 53				With security, infinity, Left
	4869 521AH	1	k v	S	52, 53				Standard, Left With Power Windows, Left
	4869 525AB 4869 523AE	1	K, Y	E, L					With Power windows, Left
		1 1	K, Y	E, L H	52 F2				
10	4869 527AB	I		П	52, 53				With security, Left
10	4960 F40ALL	4	K V	E 1					WIRING, Front Door
	4869 510AH	1	K, Y	E, L					Base, Right

P = LXI, ES S = Limited M = EL

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

(10)	Tro-	8
(21)	7	12 13
		3
(2)	9	(11)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4869 512AH	1	K, Y	E, L					With power locks, Right
	4869 514AH	1		H, M, X	52, 53				Standard, Right
	4869 516AH	1		H, P	52, 53				With door courtesy lamps, Righ
	4869 522AE	1	K, Y	E, L					With security, power windows,
									Right
11	4869 529AG	1							WIRING, Sliding Door Left, Left
12	4869 528AG	1							WIRING, Sliding Door Right, Rig
13									WIRING, License Lamp
	5019 204AA	1		E, L					
	5019 205AA	1		Р					With power locks
	5019 206AA	1		Χ					With power liftgate
-14									WIRING, A/C and HEATER
	4885 526AA-	1							
	4885 527AA-	1							With Dual Zone Temperature
									Control
	4885 528AA-	1							With ATC 3 Zone Temperature
									Control
	5019 190AA-	1		H, L, M,	13, 53				With 3 Zone temperature contr
				P, X					
	5019 196AA-	1		P, S	13, 53				With 3 zone temperature contr
									ATC
	5073 231AA-	1		P, S	13, 53				
-15									WIRING, Power Seat
	4856 016	1			52, 53				Left
	4856 017	1			52, 53				Right
-16	5016 885AA-	1			52, 53				WIRING, Heated Seat
-17									WIRE TRACK, Sliding Door Rigl
	4868 118AB-	1							
	4868 122AB-	1							w/ Power Sliding Door
-18									WIRE TRACK, Sliding Door Left
	4868 117AB-	1							
	4868 121AB-	1							With power sliding door
19	4868 383AA	1							WIRING, Trailer Tow Package
-20									BRACKET, Connector
	4868 281AA-	1							B Pillar Wiring Connector, Left
	4868 282AA-	1							B Pillar Wiring Connector, Righ
21	5096 038AA	1			52, 53				HARNESS, Adjustable pedels
-22	4868 182AA-	1		<u> </u>		<u>-</u>			WIRING, Radio Adapter, Steerin
									Wheel Radio Control Wiring
-23	4869 370AB-	1			13, 53				WIRING, Sunroof
-24	4869 298AB-	1							WIRING, DVD Jumper

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

P = LXI, ES S = Limited M = EL

X = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



(10)	£ 6	Ser-		8
21)		7	(12)	13
		1	1	
	2	9	3	(11)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-25									WIRING, DVD to Screen
	4869 373AB-	1		Н	53				·
		1		Р	53				
		1		S	53				
-26									WIRING, Door Jumper
	5032 894AA-	1	K, Y	Н	52				Mexico
		1		M	53				Mexico
		1		Χ	53				Mexico
-27									HARNESS PACKAGE, Wiring
	5101 930AA-	1							Seat Belt Wiring With Side Air
									Bags
	5101 927AA-	1			52, 53				Seat Belt Wiring Without Side Air
									Bags
-28									WIRING, Windshield Wiper, 4 Way
	5018 664AA-	1							Up to 04/18/02
	5114 512AA-	1							After 04/18/02

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport

X = EX

C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

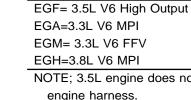
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Wiring Harness Repair Pkg. Figure 008-1605

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		- Nomber			02.11.20	1 202.	Litolitz	110.000	1111111	2203 11011
	-1									WIRING PACKAGE, Underhood
										Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp
		5013 930AD								11 12 120
	-2	5083 235AA	· 1							Update Kit STRAP, Tie
	-2	4641 780	1				EDZ			STRAF, He
		6036 396AA	· 1							Chid Seat Anchor
	-3	5019 912AA	- 1							TOOL, Crimping
	-4	5014 757AD	- 1							MANUAL, Connector Repair
	5	E070 0000								WIRING KIT, Electric Repair
		5073 029AA 5080 522AA								With Crimping Tool
	-6	3000 322AA	'							STRAP, Ground, Fuel Filler Tube
	Ü	4809 374AC	- 1			13, 53				Ciron , Greand, raci i mer race
			1	K, Y		12, 52				
	-7	4274 258	1							TAPE, Radio Connector, Foam
For Electrical Connector Repair Information visit	-8	6506 535AA	- AR					DGL		SCREW, Hex Flange Head, M6 x
Tor Electrical Connector Repair information visit										1.00 x 59.8, 8 way Trans
the World Wide Web at	-9	5083 221AA	- 1							Connector WIRING KIT, 22 Way, Female, Rad
	-9	3003 ZZTAA								Repair
http://dto.vftis.com/mopar/disclaimer.asp										
	SERIES	IRYSLER MINIVA		В	ODY	ENG	GINE		TRANS	MISSION
	H = Sport L = LX, SE P = LXI, ES S = Limited M = EL X = EX	C = Chrys D = Dodg Y = Chrys K = Dodg	je (AWD sler (FW) 53 (D)	= 113 WB = 119 WB	EGA = 3 EGH, EG	00 = 2.4L 4 C 3.3L 6 Cyl. G0 = 3.8L 6 C 3.3L 6 Cyl. Fl	D Cyl.	0GL = 4 s 0G0 = All	pd. Auto. (41TE) Automatic Transm

Spark Plugs--cables--coils Figure 008-1905

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



EDZ= 2.4L 4 CYL DOHC 16V SMPI

EGH=3.8	BL V6 MPI				
NOTE; 3	.5L engine does r	not use ignition cables, each	cylinder a	nd spark plug have individ	ual coils that plug directly into the
engine	harness.				
1	5018 394AE	1		EDZ	CABLE PACKAGE, Ignition
2	5033 233AA	4	52, 53	EDZ	CABLE, Ignition
3					CABLE PACKAGE, Ignition
	5019 593AA	1		EGA,	
				EGM	
		1		EGH	
4					CABLE, Ignition
	4686 710AA	1		EGA,	[#1]
				EGM	
	4686 734AA	1		EGA,	[#2]
				EGM	
	4686 737AA	1		EGA,	[#3]
				EGM	
	4686 738AA	1		EGA,	[#4]
				EGM	
	4686 740AA	1		EGA,	[#5]
				EGM	
	4686 741AA	1		EGA,	[#6]
				EGM	
	4686 710AA	1		EGH	[#1]
	4686 734AA	1		EGH	[#2]
	4686 737AA	1		EGH	[#3]
	4686 738AA	1		EGH	[#4]
	4686 740AA	1		EGH	[#5]
	4686 741AA	1		EGH	[#6]
5					SPARK PLUG, RE-14-PLP5
	SPRE1 4PLP5	1		EGH	
		1		EGA,	
				EGM	
6	SPRE1 4MCC5	4		EDZ	SPARK PLUG
7					COIL, Ignition
	5269 670	1		EDZ	

(10)		
	4	
4		
(13)		
	2	
	2)	

(3)

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

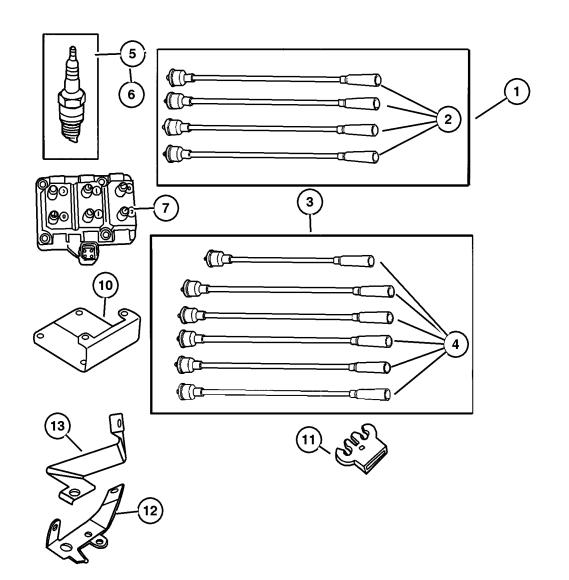
D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD)

ENGINE 52 = 113 WB 53 = 119 WB EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY

Spark Plugs--cables--coils Figure 008-1905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	56032 520AB	11				EGA,			
						EGM			
		1				EGH			
-8									SCREW
	6502 921	4				EDZ			Coil attaching
	6506 201AA-	2				EGA,			Coil attaching
						EGM			
		2				EGH			Coil attaching
-9									SCREW AND WASHER, Hex He
									Special Point, M8x1.25x17
	6502 058	1				EGH			•
		1			52, 53	EGA,			
					,	EGM			
10	4686 247	1				EDZ			SHIELD, Coil
11	1000 2 17	•							SEPERATOR, Ignition Cable
• •	5233 610	2				EGA,			OLI LIVITOIX, Igillion Gable
	3233 010	_				EGM			
		2				EGH			
12		2				LGII			BRACKET, Ignition Wire Seperat
12	4686 862AA	4				EGA,			BRACKET, Ignition wife Seperal
	4000 00ZAA	1				EGA, EGM			
4.0		1				EGH			DDAGKET I W NAT O
13	4000 0004 4					50 4			BRACKET, Ignition Wire Seperat
	4686 862AA	1				EGA,			
						EGM			
		1				EGH			
-14									BRACKET, Ignition Wire Seperat
	4686 864AA-	1				EGA,			
						EGM			
		1				EGH			
-15									STUD, Double Ended
	6506 202AA-	2				EGA,			Ignition Coil attaching
						EGM			
		2				EGH			

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

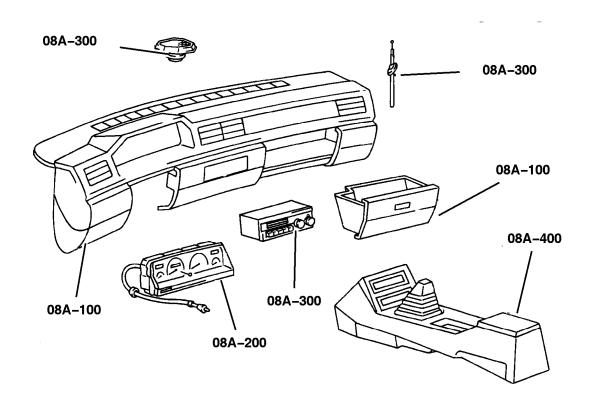
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

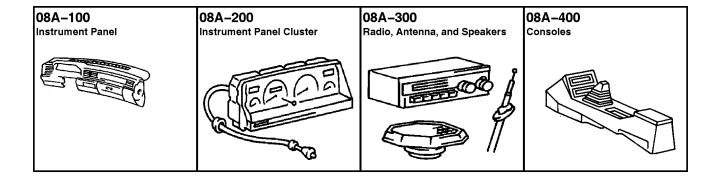
M = ELX = EX

AR = Use as required -= Non illustrated part # = New this model year

Group – 08A

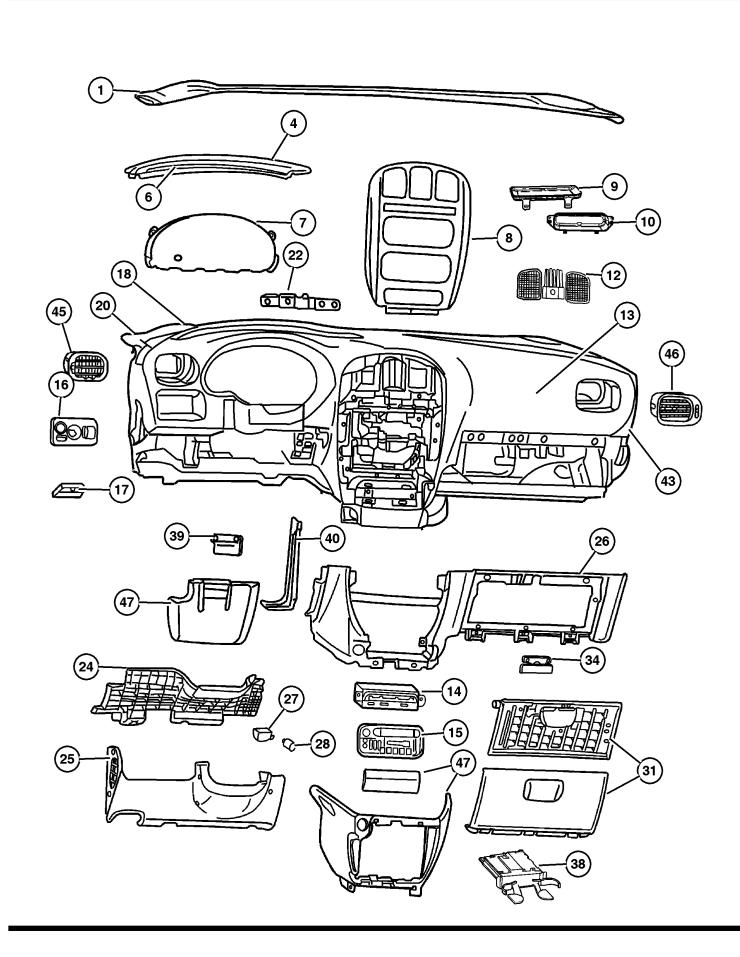
Instrument Panel and Radios and Consoles





GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Litle	Group-Fig. No
Instrument Panel Instrument Panel Panelsilencerscovers	Fig. 08A-105
Instrument Panel Cluster ClusterInstrument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Speakers-Antenna	Fig. 08A-310
Rear Entertainment Center	Fig. 08A-315
Consoles	
Consoles-Overhead	Fig. 08A-405
Consoles Floor and Instrument Panel	Fig 08A-410



9 WL8AC 9 XTMAC 9 YQLAC 1 YQLAC 1 WL8AC 1 XTMAC 3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA 0 WL8AA	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LINE	SERIES	52, 53 52, 53 52, 53	EDZ	TRANS	TRIM	COVER, Instrument Panel [L5] [T5] [QL] [QL], Export [L5], Export [T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To Cover Retaining MODULE, Message Center
9 XTMAC 9 YQLAC 1 YQLAC 1 WL8AC 1 XTMAC 3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			52, 53	EDZ			[L5] [T5] [QL] [QL], Export [L5], Export [T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To
9 XTMAC 9 YQLAC 1 YQLAC 1 WL8AC 1 XTMAC 3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			52, 53	EDZ			[L5] [T5] [QL] [QL], Export [L5], Export [T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To
9 XTMAC 9 YQLAC 1 YQLAC 1 WL8AC 1 XTMAC 3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			52, 53	EDZ			[T5] [QL] [QL], Export [L5], Export [T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To Cover Retaining
9 YQLAC 1 YQLAC 1 WL8AC 1 XTMAC 3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			52, 53	EDZ			[QL] [QL], Export [L5], Export [T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To Cover Retaining
1 YQLAC 1 WL8AC 1 XTMAC 3 693 4 232 4 232 3 WL8AA 3 XTMAA 3 YQLAA	1 1 1 1 1 8			52, 53	EDZ			[QL], Export [L5], Export [T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To Cover Retaining
1 WL8AC 1 XTMAC 3 693 4 232 4 232 3 WL8AA 3 XTMAA 3 YQLAA	1 1 1 8 8			52, 53	EDZ			[L5], Export[T5], ExportCHANNEL, Instrument Panel Top CoverCLIP, Molding, Instrument Panel To Cover Retaining
1 XTMAC 3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA 0 WL8AA	1 1 8 . 1 . 1				EDZ			[T5], Export CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To Cover Retaining
3 693 4 232 3 WL8AA 3 XTMAA 3 YQLAA 0 WL8AA	1 8 1 1 1			52, 53	EDZ			CHANNEL, Instrument Panel Top Cover CLIP, Molding, Instrument Panel To Cover Retaining
4 232 3 WL8AA 3 XTMAA 3 YQLAA 0 WL8AA	8 1 1 1 1 - 1				EDZ			Cover CLIP, Molding, Instrument Panel To Cover Retaining
3 WL8AA 3 XTMAA 3 YQLAA 0 WL8AA	. <u>1</u> . 1 . 1				EDZ			CLIP, Molding, Instrument Panel To Cover Retaining
3 WL8AA 3 XTMAA 3 YQLAA 0 WL8AA	. <u>1</u> . 1 . 1				EDZ			Cover Retaining
3 XTMAA 3 YQLAA 0 WL8AA	1 1 - 1							-
3 XTMAA 3 YQLAA 0 WL8AA	1 1 - 1							MODULE, Message Center
3 XTMAA 3 YQLAA 0 WL8AA	1 1 - 1							-
3 YQLAA 0 WL8AA	. 1 - 1							[L5]
0 WL8AA	- 1							[T5]
								[QI]
								BEZEL, Instrument Panel
0 XTMAA	_ 1				EDZ			[L5] Plug for vehicles without
O XIMAA	_ 1							Message Center
					EDZ			[K5] Plug for vehicles without
								Message Center
0 YQLAA	- 1				EDZ			[QL] Plug for vehicles without
5 DV0 4 4								Message Center
5 DX9AA	1							BEZEL, Instrument Panel, Lower
00 DV045								Cluster above Column
20 DX9AE	3 1							BEZEL, Instrument Cluster
2 105 1 1	4	БΚ	пс	5 0				BEZEL, Instrument Panel, Center
6 125AA	1	D, K	P, S	53				
6 125AB	1	K, Y	E, H, L, M					
6 126AB	1		H, M	53				Woodgrain
	1		Χ	53				Woodgrain
3 126AA		CY						With Head Seats
9 056AA		Ο, .	. , 0	00				MAT, Instrument Panel
9 055AA								BIN, Instrument Panel
								FASTENER, Door Trim Panel,
3 1007 11 1	.0							Center bezel retaining
								OUTLET, Air Conditioning & Heate
	1	ΚΥ	FHI					Center Bezel
3 124AA	•	13, 1						361161 B0261
6 124AA	1	C, Y		53				Center Bezel
6 124AA		,	•					AIR BAG, Passenger
9	055AA 438AA-	126AA 1 056AA 1 055AA 1 438AA- 13	126AA 1 C, Y 056AA 1 055AA 1 438AA- 13 124AA 1 K, Y	126AA 1 C, Y P, S 056AA 1 055AA 1 438AA- 13 124AA 1 K, Y E, H, L, M 1 C, Y H, M	126AA 1 C, Y P, S 53 056AA 1 055AA 1 438AA- 13 124AA 1 K, Y E, H, L, M 1 C, Y H, M 53	126AA 1 C, Y P, S 53 056AA 1 055AA 1 438AA- 13 124AA 1 K, Y E, H, L, M 1 C, Y H, M 53	126AA 1 C, Y P, S 53 056AA 1 055AA 1 438AA- 13 124AA 1 K, Y E, H, L,	126AA 1 C, Y P, S 53 056AA 1 055AA 1 438AA- 13 124AA 1 K, Y E, H, L, M 1 C, Y H, M 53

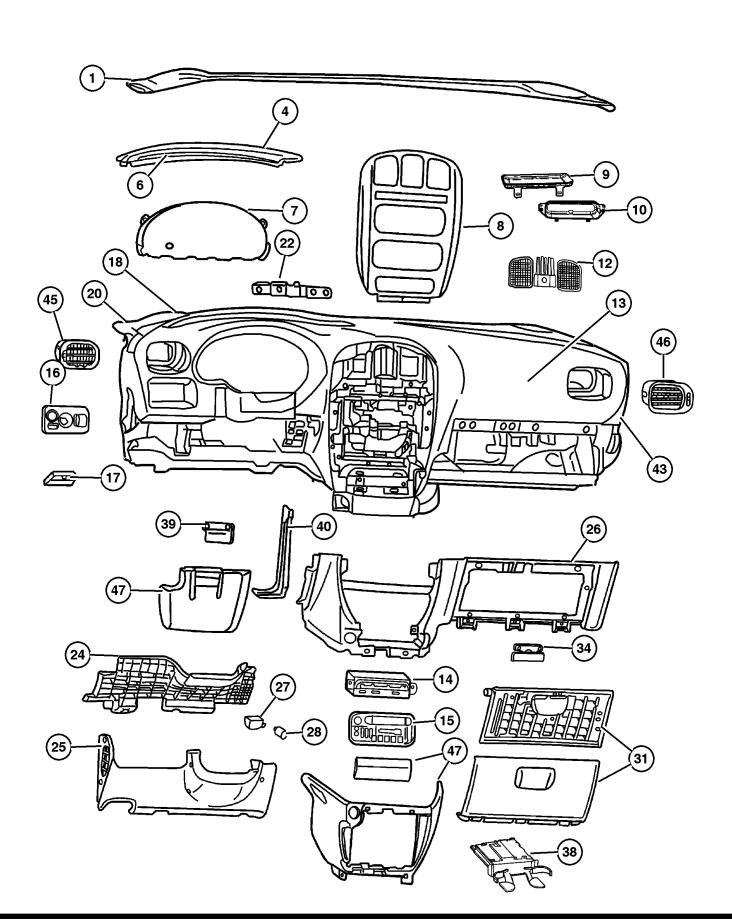
SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14									CONTROL, A/C And Heater
	5005 000AE	1	K, Y	E, L	52				Without rear defogger
	5005 009AC	1	,	_, _ P	53				With ATC 3 zone tenperature zon
		-							control
	5005 003AF	1		H, M	53				With 3 zone temperature control
		1		X	53				With 3 zone temperature control
		1			13, 53				With 3 zone temperature control
15									RADIO, see 8A 305, (NOT
									SERVICED) (Not Serviced)
16									SWITCH AND BEZEL, Lighting
									Control
	UQ65 1L5AA	1							[L5] w/Heated Seats, With Fog
									Lamp
	UQ65 1QLAA	1							[QL] w/Heated Seats, With Fog
									Lamp
	UQ65 1T5AA	1							[T5] w/Heated Seats, With Fog
									Lamp
	UQ69 1L5AB	1			53				[L5] w/Auto Day/Night Mirror
	UQ69 1QLAB	1			53				[QL] w/Auto Day/Night Mirror
	UQ69 1T5AB	1			53				[T5] w/Auto Day/Night Miirors
	UR43 1L5AA	1							[L5] w/Power Foldaway Mirros
	UR43 1QLAA	1							[QL] w/Power Foldaway Mirros
	UR43 1T5AA	1							[T5] w/Power Foldaway Mirros
17									HANDLE, Parking Brake
	RV58 WL5AA	1							[L5]
	RV58 XT5AA	1							[T5]
	RV58 YQLAA	1							[QL]
18									PANEL, Instrument Panel
	UR18 1L5AA	1			52, 53				[L5] Upper and lower
	UR18 1T5AA	1			52, 53				[T5] Upper and lower
	UR18 YQLAA	1			52, 53				[QL] Upper and lower
-19	5009 115AA-	2							COVER, Instrument Panel Opening
20									PAD AND PANEL, Instrument Upp
	UQ74 1L5AA	1			52, 53				[L5]
	UQ74 1T5AA	1			52, 53				[T5]
	UQ74 YQLAA	1			52, 53				[QL]
-21									PAD, Instrument Panel
	SC86 WL8AA	- 1							[L5], Upper
	SC86 XTMAA	- 1							[T5]
	SC86 YQLAA	- 1							[QL]

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

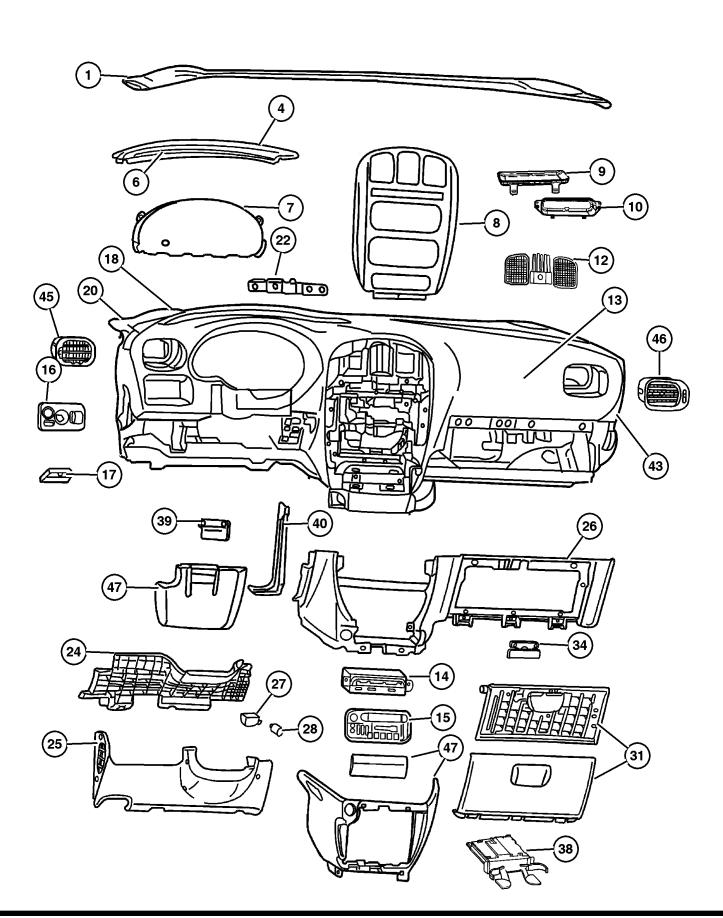
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

M = ELX = EX

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
22									SWITCH, Rear Wiper/Washer and
									Hazard, see 8 805, (NOT
									SERVICED) (Not Serviced)
-23	5009 022AA-	1							CARRIER, Instrument Panel, Center
									Console structure
24	5009 004AA	1							PLATE, Steering Column Cover
25									COVER, Instrument Panel, Steering
									Column Opening
	RR43 WL5AC	1							[L5]
	RR43 XT5AC	1							[T5]
	RR43 YQLAC	1							[QL]
26									PANEL, Instrument Lower
	SC87 WL5AA	1							[L5]
	SC87 XT5AA	1							[T5]
	SC87 YQLAA	1							[QL]
27	4685 766AA	1							MOUNT, Power Outlet, 20 amp
									mounted on lower instrument pane
28	4793 554AB	1							POWER OUTLET
-29	4685 590	1							BASE, Cigar Lighter
-30	4685 536AB-	1							KNOB AND ELEMENT, Cigar Lighte
31									DOOR, Glove Box
	5009 029AA	1							Inner with bin
	SC89 WL5AA	1							Outer [L5]
	SC89 XT5AA	1							Outer [T5]
	SC89 YQLAA	1							Outer [QL]
-32	4565 022	1							SWITCH AND LAMP, Glove Box
-33	4685 164	1							COVER, Glove Box Lamp Hole
34									LATCH, Glovebox
	SC88 WL5AA	1							[L5]
	SC88 XT5AA	1							[T5]
	SC88 YQLAA								[QL]
-35	5009 050AA-	1							STRIKER, Glove Box Door Latch
-36	2218 683	2							BUMPER, Glove Box Door
-37									GRILLE, Demister
	SJ13 WL8AA-								[L5], Right
	SJ13 XTMAA-								[T5], Right
	SJ13 YQLAA-								[QL], Right
	SJ35 WL8AA-								[L5], Left
	SJ35 XTMAA-								[T5], Left
	SJ35 YQLAA-	1							[QL], Left
38									CUPHOLDER, Instrument Panel

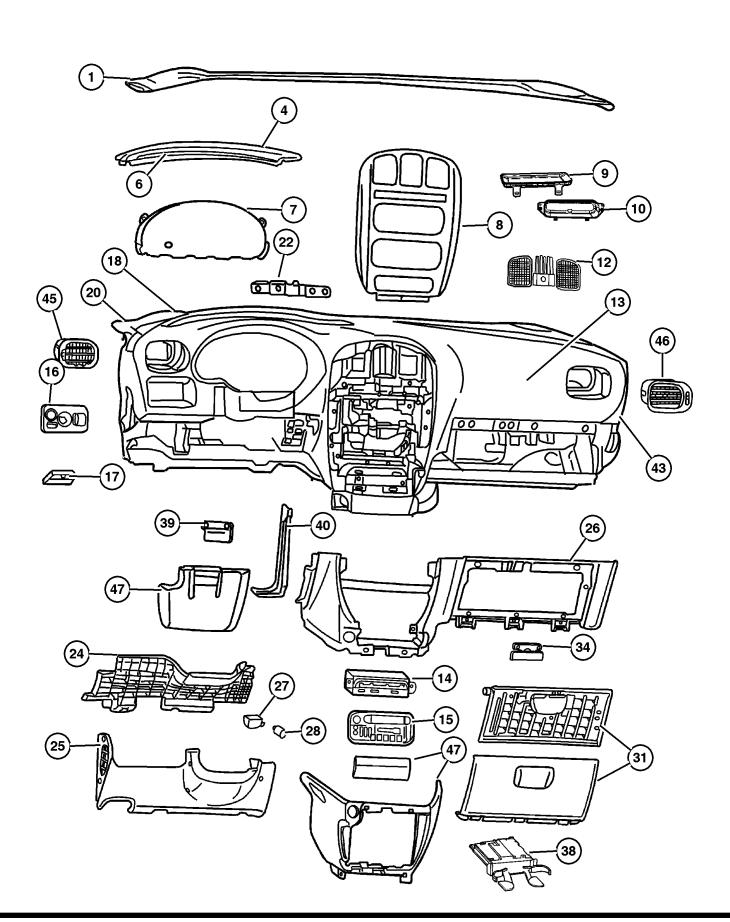
DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW

C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4							[1.6]
	RR44 WL5AB	1 1							[L5]
	RR44 XT5AB RR44 YQLAB	1							[T5]
39	KK44 TQLAD	ı							[QL] HANDLE, Grab
39	UQ62 WL5AA	1							[L5] Cup Holder
	UQ62 XT5AA	<u>'</u> 1							[T5] Cup holder
	UQ62 YQLAA	1							[QL] Cup Holder
40	UQUZ IQLAA	ı							BRACE, Instrument Panel to Floor
70	5009 006AA	1							Floor to Center Dash Stack, Righ
	5009 007AA	. 1							Floor to Center Dash Stack, Left
-41	0000 007701	•							FILLER, Lower Instrument Panel
•••	SH20 WL5AA-	1							[L5]
	SH20 XT5AA-	1							[T5]
	SH20 YQLAA-								[QL]
-42	5009 009AA-	1							SILENCER, Instrument Panel Left
43									END CAP, Instrument Panel
	WS30 WL5AA	1							[L5]
	WS30 XT5AA	1							[T5]
	WS30 YQLAA	1							[QL]
-44	4678 680	2							CLIP, Instrument Panel, End Caps
									Attaching
45									OUTLET, Air Conditioning & Heate
	SC91 WL8AA	1							[L5]
	SC91 XTMAA	1							[T5]
	SC91 YQLAA	1							[QL]
46									OUTLET, Air Conditioning & Heate
	SC95 WL8AA	1							[L5]
	SC95 XTMAA	1							[T5]
	SC95 YQLAA	1							[QL]
47									COVER, Instrument Panel Brace
	RV41 WL5AB	1							[L5][JKP]
	RV41 XT5AB	1							[T5][JKP]
	RV41 YQLAB	1							[QL][JKP]
	WR43 WL5AA	1			52, 53				[L5]
	WR43 YQLAA	1			52, 53				[QL]
-48	4793 554AB-	1							POWER OUTLET
-49	4685 668AA-	1							MOUNT, Power Outlet
-50	4868 077AD-	1							BRACKET, Instrument Panel, Body
									to Instrument Panel
-51	6503 490	2							STUD, M10-1.50x44, Instrument
									Panel End Support

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

M = ELX = EX

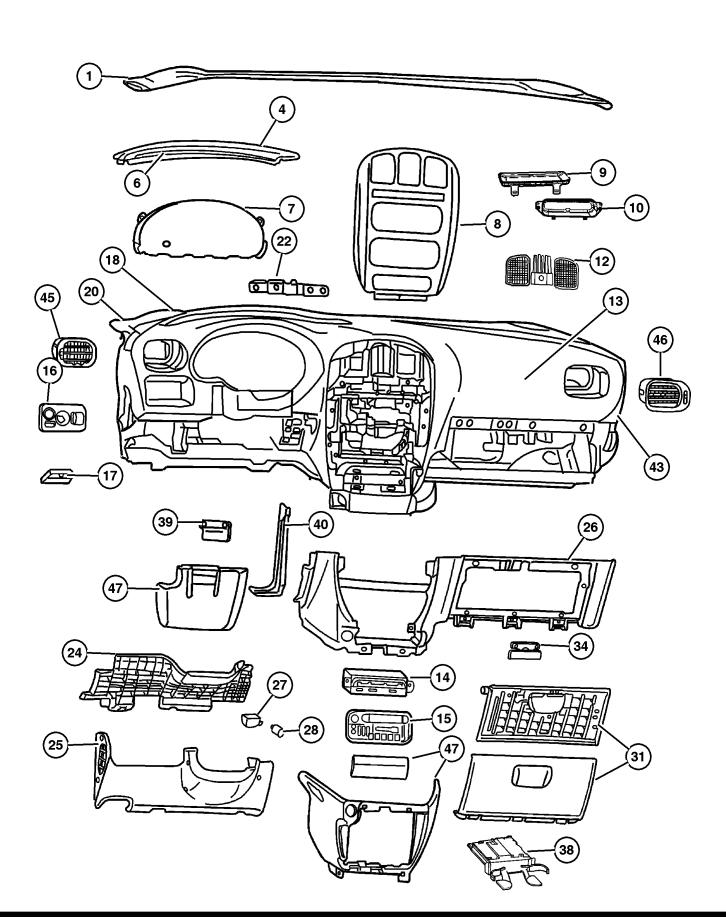
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-52	5009 066AA-	1							ASH RECEIVER, Instrument Panel,
									Insert
-53									SMOKERS KIT, Ash Receiver With
									Lighter
	RS79 WL5AA	- 1							[L5]
	RS79 XT5AA-	1							[T5]
	RS79 YQLAA-	- 1							[QL]
-54									ASH RECEIVER
	JU27 WL5	2							[L5]
	JU27 XT5	2							[T5]
	JU27 YQL	2							[QL]
-55	6034 833	4							CLIP, Push, .164-7.5, Instrument
									Panel Console Brace Cover
									attaching

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

S = Limited M = ELX = EX

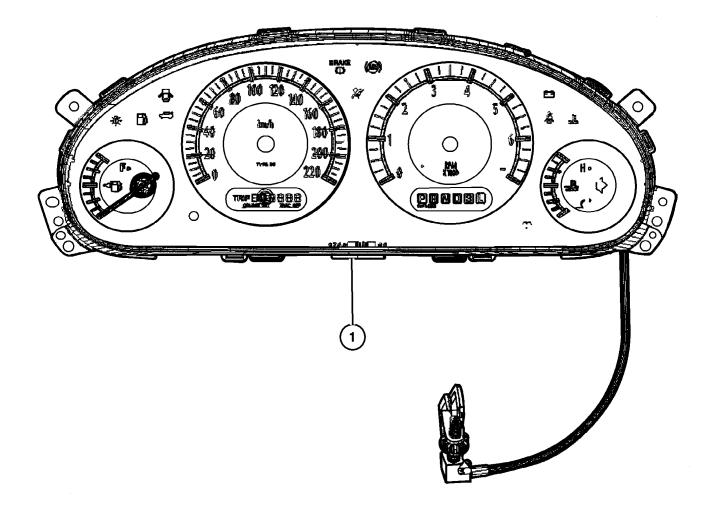
H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ D = Dodge (AWD)P = LXI, ES

Y = Chrysler (FWD) K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Cluster--Instrument Panel Figure 08A-205



1 5082 2 5082 2 5082 3 5082 4 5082 9 5082 9	259AB 348AC 459AB 347AB	1 1 1 1 1	LINE	SERIES	BODY	ENGINE	DGL DGL DGL DGL DGL	TRIM	DESCRIPTION CLUSTER, Instrument Panel 120 MPH Electrolumines 120 MPH White Face 200 KPH Electrolumines 200 KPH White Face
5082 2 5082 3 5082 4 5082 8 5082 9	259AB 348AC 459AB 347AB	1 1 1					DGL DGL DGL		120 MPH Electrolumines 120 MPH White Face 200 KPH Electrolumines 200 KPH White Face
5082 2 5082 3 5082 4 5082 8 5082 9	259AB 348AC 459AB 347AB	1 1 1					DGL DGL DGL		120 MPH Electrolumines 120 MPH White Face 200 KPH Electrolumines 200 KPH White Face
5082 2 5082 3 5082 4 5082 8 5082 9	259AB 348AC 459AB 347AB	1 1 1					DGL DGL DGL		120 MPH White Face 200 KPH Electrolumines 200 KPH White Face
5082 3 5082 4 5082 8 5082 9 5082 9	348AC 159AB 347AB	1					DGL DGL		200 KPH Electrolumines 200 KPH White Face
5082 4 5082 8 5082 9 5082 9	159AB 347AB	1					DGL		200 KPH White Face
5082 8 5082 9 5082 9	347AB	1							
5082 9 5082 9		-					DGL		
5082 9	147AB	1							120 MPH White Face, Tach
							DGL		200 KPH White Face, Tach up to
									01/10/03
-2 L000 P	47AD	1					DGL		200 KPH White Face, Tach after
-2 L000 P									01/10/03
	² C74	1				EGA,			BULB, PC74
						EGH,			
						EGM			
-3									LENS, Instrument Cluster
5017 5	05AA-	1					DGL		
5018 7		1					DGL		With White Face
	'76AA-								

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport $L = L\dot{X}, SE$

M = ELX = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

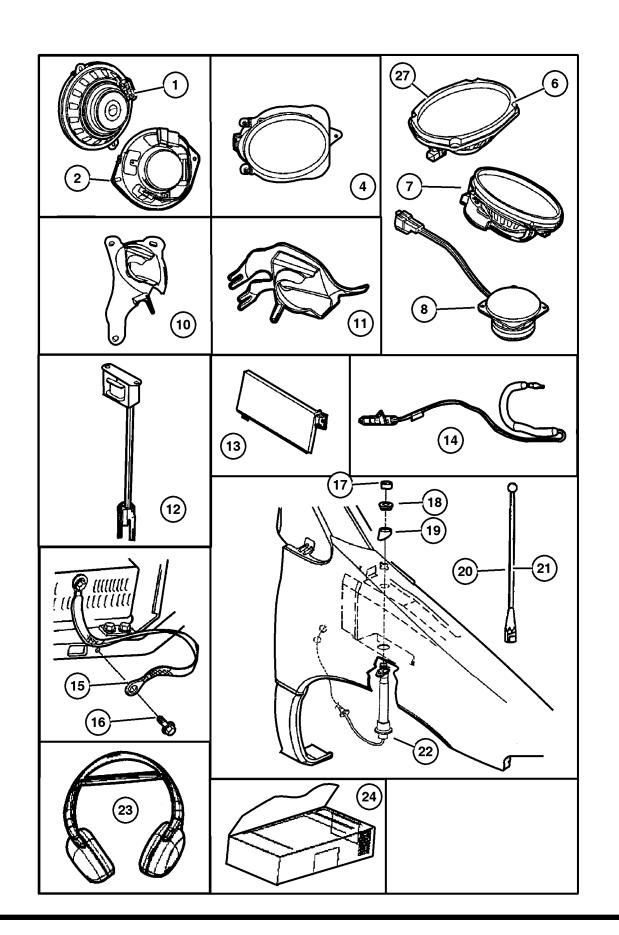
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Radios Figure 08A-305

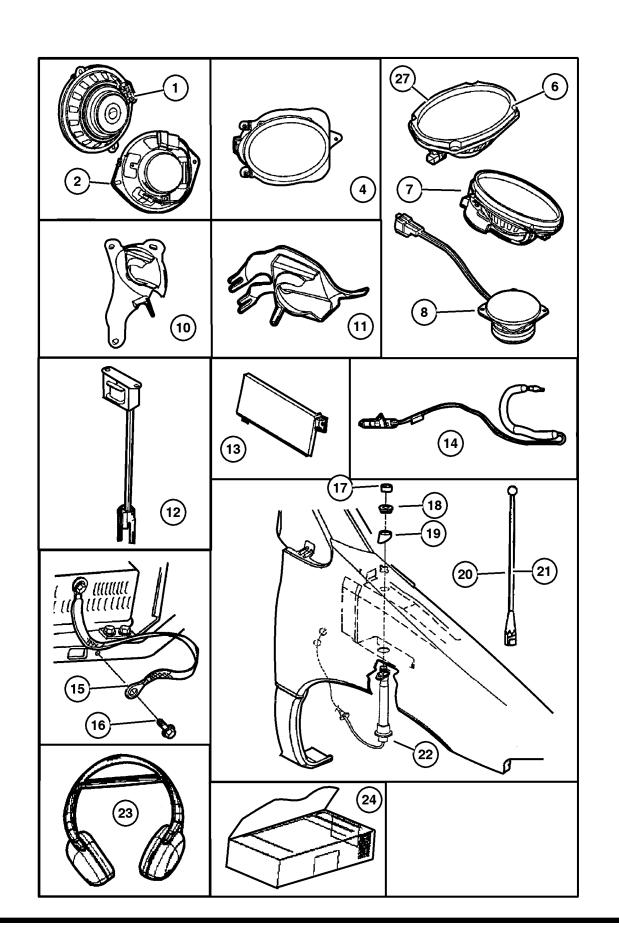
The second of th	2 RBB
3 RBK	(4) RDW
RBU 5	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[RAS]=R	ADIO - AM/FM	CASSE	ETTE						
[RAZ]=R/	ADIO - AM/FM	CASSE	TTE/CD/E	QUALIZEI	R				
[RBB]=R	ADIO - AM/FM	CASSE	ETTE/CD						
[RBK]=R	ADIO - AM/FM	CD							
[RBP]=Al	M/FM Cassette	/CD wi	ith Change	er					
-	CHANGER 4 D)						
	HANGER 6 DI								
NOTE: U	nited Radio ha	s used	#Z506400	3AD for ex	change un	it under wa	rranty.		
1	56038 555AL	1							RADIO, AM/FM with CD and
									Cassette, [RAZ]
2	5064 335AB	1			52, 53				RADIO, AM/FM/Cassette With CD
									Control, [RBB]
3	5064 354AB	1			52, 53				RADIO, AM/FM with CD and
									Equalizer, [RBK]
4	8220 7876	1							PLAYER KIT, CD Changer - 6 Disc,
									See note
5	5064 123AA	1							RADIO, AM/FM/Cassette With CD,
									[RBU]
-6	5064 125AC-	1							RADIO, AM/FM/Cassette With CD,
_									[RBP]
	4671 841AA-	1			52, 53				WIRING, Compact Disc Changer
-8	6032 723	4							SCREW, Self Tapping, M4.2x1.
									69x19.05, Radio and CD Changer
•	0000 7544								mounting
-9	8220 7541	1							WIRING KIT, Audio System Adapter,
									Used when installing radios with 22
									way connector to vehicles that have a 7 way radio connector
-10									WIRING, Compact Disc Changer
-10	4671 841AA-	1			52, 53				[RDN]
	4685 999AC-				32, 33				[RD9]
-11	5082 013AA-	1							REMOTE, Wireless Infrared
-11	3002 013AA-	'							Newore, wheless illiared
	RYSLER MINIVA	N (RS) —							
SERIES H = Sport	LINE C = Chrys	ler (Δ\Λ/D		DDY = 113 WB	ENG EDZ ED	INE 10 = 2.4L 4 C	vl 🗅		MISSION pd. Auto. (41TE)
L = LX, SE	D = Dodge	e (AWD)	53 =	= 113 WB = 119 WB	EGA = 3	.3L 6 Cyl.	D		Automatic Transm
P = LXI, ES S = Limited	Y = Chrysl K = Dodge)			90 = 3.8L 6 C 3.3L 6 Cyl. FF			
M = EL	N = Dodge	, (1 VVD)			LOW - C	0 Oyı. FI	•		
X = EX									



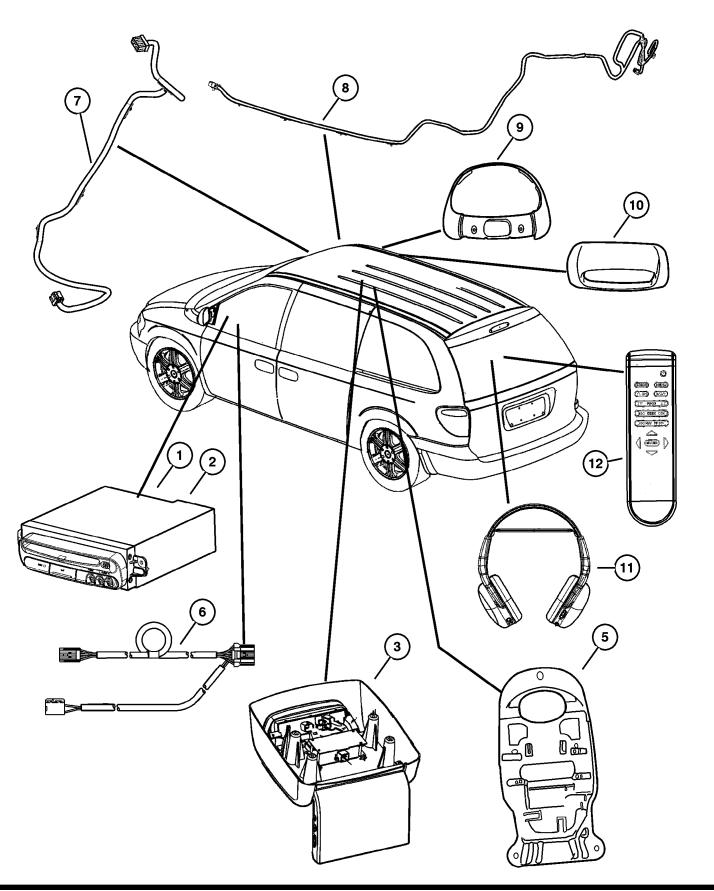
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOWBER	Q I I	LINE	SERIES	ВОВТ	LINGINE	IKANS	TIXIIVI	DESCRIPTION
	finity Speakers								
	Speaker								
RCD = 4	Speaker								
1	4685 920AC	2							SPEAKER, Instrument Panel, [RCE]
2	4685 822AB	2							SPEAKER, Instrument Panel, [RCG]
-3	6032 723	4							SCREW, Self Tapping, M4.2x1.
									69x19.05, Speaker Mounting
4	4685 855AF	2							SPEAKER, Front Door, [RCE]
-5	6506 752AA-	4							NUT, Snap In, M4.2 x 1.41, Door
									Speaker Mounting
6	4685 755AD	2							SPEAKER, Rear, 6x9, [RCE]
7	5082 017AA	2							SPEAKER, 6"X9", Door [RCD,RCG],
									Rear
8	4685 950AC	2							SPEAKER, Tweeter, [RCE], Rear
-9	4754 136	2		H, M, P,					COVER, Speaker Opening
				S, X					
10									BRACKET, Speaker, serviced in D
									Pillar Moulding, (NOT SERVICED)
									(Not Serviced)
11									BRACKET, Speaker, serviced in D
									Pillar Moulding, (NOT SERVICED)
									(Not Serviced)
12									CHOKE, Speaker, (NOT
									REQUIRED)
13									COVER, Radio Opening, (NOT
									SERVICED) (Not Serviced)
14	5082 003AA	1							CABLE, Antenna Extension
15									STRAP, Ground
	4685 816AA	1	K, Y			EGA,			Engine mount to body
						EGH,			
						EGM			
		1	C, D		53				Engine mount to body
		1				EDZ			Engine mount to body
	4809 514AA	1				EDZ,			Engine ground left
						EGA,			
						EGH			
		1				EGM			Engine ground left
16									SCREW, Tapping, .19-16x.75, (NOT
									SERVICED) (Not Serviced)
17	4685 498	1							SHROUD, Antenna Cap Nut
18	5600 7570	1							CAP NUT, Antenna, Chrome
		M (BC)							
ODGE C	UDVSI ED MINIL/A					INIT		TDANC	MICCION
SERIES	HRYSLER MINIVAI LINE			DDY	ENG				MISSION
SERIES I = Sport	LINE C = Chrysl	ler (AWD)	52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C		GL = 4 s	pd. Auto. (41TE)
SERIES	LINE C = Chrysl D = Dodge	ler (AWD)	52 = 53 =		EDZ, ED EGA = 3		D	GL = 4 s	
SERIES I = Sport = LX, SE	LINE C = Chrysl D = Dodge Y = Chrysl	ler (AWD) e (AWD) er (FWD)	52 = 53 =	= 113 WB	EDZ, ED EGA = 3 EGH, EG	0 = 2.4L 4 C .3L 6 Cyl.	D Syl.	GL = 4 s	pd. Auto. (41TE)

Speakers-Antenna Figure 08A-310



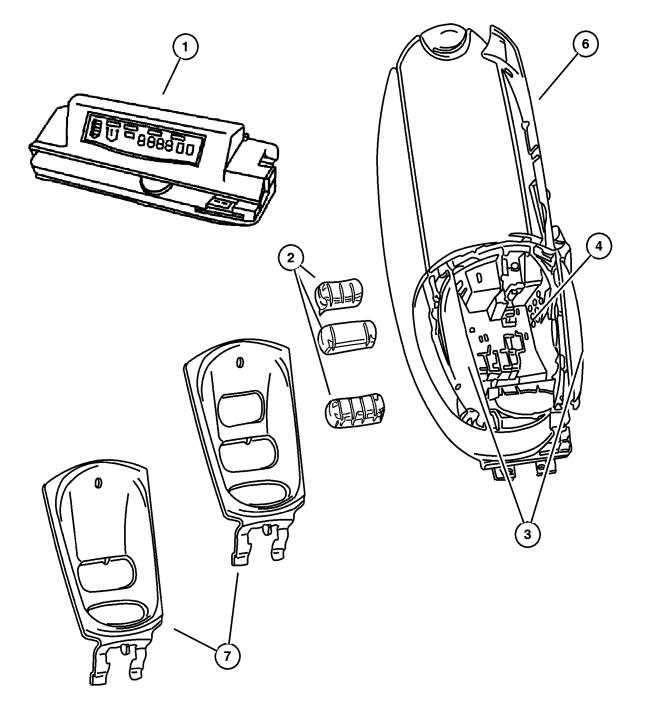
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	4685 764AA	1							ADAPTER, Antenna
20	4685 574	1							MAST, Antenna, Black
21	4685 574AD	1							MAST, Antenna, Bright
22	4685 765AB	1							BODY AND CABLE, Antenna
23	4685 936AA	2							HEADPHONES, Wireless Infrared
24	5082 012AA	1							AUDIO KIT, Rear
-25	4685 937AA-								TRANSMITTER, Audio Control
-26	5080 693AA-								REMOTE, Wireless Infrared
27	4685 755AD	2							SPEAKER, Rear, 6x9, [RCG]
DGE - CI	HRYSLER MINIVA	N (RS) —							
OGE - CI RIES Sport	HRYSLER MINIVAL LINE C = Chrysi			DDY = 113 WB	ENG	INE 0 = 2.4L 4 Cy			MISSION od. Auto. (41TE)

Rear Entertainment Center Figure 08A-315



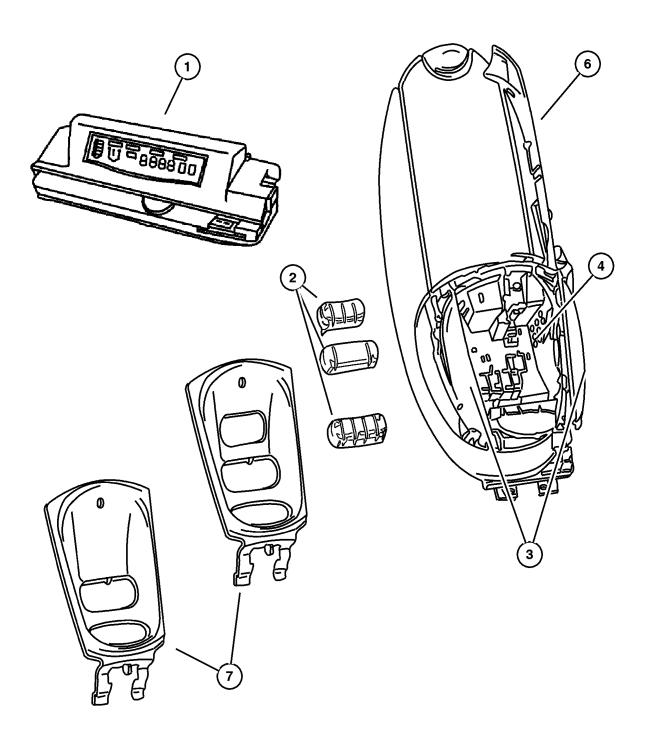
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-			ļ		<u> </u>				
Note 1: 1	for replacement	e order	75082005	AR DVD o	r 7508071 <i>′</i>	244 Video	Cassatta		
	These parts are							rv Cata	alog
1	5082 005AB	1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ranamon po	.onagoo oo		., •	PLAYER, DVD - Single Play, See
		-							Notes
2	5080 712AA	1							PLAYER, Video Cassette, See Notes
3									HOUSING, Monitor, Screen
	5093 868AA	1							Without Sunroof
	5093 869AA	1							With Sunroof
-4	5096 085AA-	1							LATCH KIT, Video Screen
5	5028 424AB	1		Н	13, 53				BRACKET ASSY, REAR SEAT
									VIDEO
6	4685 999AC	1							WIRING, Compact Disc Changer,
									DVD to Radio
7	4869 298AB	1							WIRING, DVD Jumper, Instrument
									Panel to A Pillar
8	4869 373AB	1							WIRING, DVD to Screen, A Pillar to
									Monitor
9									BEZEL, Overhead Console
	XQ45 1L2AA	1		Н	53				
		1		Р	13, 53				
		1		S	13, 53				
10									BEZEL, Overhead Console
	XQ49 1L2AA			Н	53				
		1		P	13, 53				
4.4	4005 00040	1		S	13, 53				LIEADDLIONEC Mireless
11 12	4685 936AC 5082 013AA	2 1							HEADPHONES, Wireless REMOTE, Wireless Infrared
12	3002 013AA	1							NEMOTE, Wheless inhaled
	HRYSLER MINIVA	N (RS) —						TD **:5	Magazi
SERIES H = Sport	LINE C = Chrys	ler (AW/		DY : 113 WB	ENGI EDZ. ED	NE 0 = 2.4L 4 C	vl. De		MISSION pd. Auto. (41TE)
_ = LX, SE	D = Dodge	e (AWD)	53 =	: 119 WB	EGA = 3	.3L 6 Cyl.	D		Automatic Transm
P = LXI, ES S = Limited)			30 = 3.8L 6 C 3.3L 6 Cyl. FF			
M = EL	i i = Doage	(1 VVD)			LGIVI ≃ 3	o. 0 Oyı. Fr	v		
X = EX									

Consoles-Overhead Figure 08A-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
HAH = W/	3 Zone Tempe	erature	Control						
HBB = Re	ear w/Heater								
1									MODULE, Electronic, Overhead Console
	5016 283AD	1	K, Y	Н	52				With Electronic Vehicle Info
									Center, Universal Garage Door
									Opener
		1		Н	53				With Electronic Vehicle Info
									Center, Universal Garage Door
									Opener
		1		М	53				With Electronic Vehicle Info
									Center, Universal Garage Door
									Opener
	5016 285AC	1		Н	53				With Compass Temp Unit
		1		Χ	53				With Compass Temp Unit
		1		М	53				With Compass Temp Unit
	5073 495AA	1		S	53				With Tire Pressure Monitor
	5093 870AA	1		Р	13, 53				
	5016 282AH	1		Р	13, 53				With Tire Pressure Monitor
		1		S	13, 53				With Tire Pressure Monitor
		1		Х	13, 53				With Tire Pressure Monitor
2					,				SWITCH, Overhead Console,
									Buttons
	5016 272AA	1		Р	53				With Electronic Vehicle Info
		<u> </u>							Center, Universal Garage Door
									Opener
	5016 273AA	1		Н	53				With Compass Temp Unit
		1	K, Y	Н	52				With Compass Temp Unit
	5016 276AA	1	K, Y	H	52				With Right Power Sliding Door
	5016 276AB	1	,	Н	53				With Right Power Sliding Door
	5016 278AB	1		Н	53				With Right Power Sliding Door,
									Power Liftgate
		1		Х	53				With Right Power Sliding Door,
		·							Power Liftgate
		1		М	53				With Right Power Sliding Door,
		-							Power Liftgate
	5016 279AB	1		Р	53				With Right and Left Power Sliding
	00.0 1.0.1	·		•					Door, Power Liftgate
		1		S	53				With Right and Left Power Sliding
		•		J	00				Door, Power Liftgate
SERIES	RYSLER MINIVAI			DDY	ENG				MISSION
H = Sport L = LX, SE	C = Chrysl D = Dodge		,	= 113 WB = 119 WB		00 = 2.4L 4 C 3.3L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
P = LXI, ES S = Limited M = EL X = EX	Y = Chrysl K = Dodge	er (FWD)		- 110 WD	EGH, EC	3.3L 6 Cyl. 3.3L 6 Cyl. FF	Syl.	- AII	Tatomato Tranom
. – – Λ									

Consoles-Overhead Figure 08A-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5093 488AA	1		Н	53				With Sunroof
		1		Р	13, 53				With Sunroof
		1		S	13, 53				With Sunroof
	5016 275AA	1	K, Y	Н	52				With Compass, Mini Trip,
									Universal Garage Door Opene
		1		Н	53				With Compass, Mini Trip,
									Universal Garage Door Open
		1		M	53				With Compass, Mini Trip,
									Universal Garage Door Open
		1		Χ	53				With Compass, Mini Trip,
									Universal Garage Door Open
3									LENS, Reading Lamp
	5016 936AA	1		L	53				Right
		1	K, Y	Н	52				Right
	5016 937AA	1		L	53				Left
		1	K, Y	Н	52				Left
4									HOUSING, Bulb
	5016 286AC	1		Н	53				Includes bulb and socket after 08
									26/02
		1	K, Y	Н	52				Includes bulb and socket after 08
									26/02
		1		Р	53				Includes bulb and socket after 08
		4		0	50				26/02
		1		S	53				Includes bulb and socket after 08
	5016 286AB	1		P	13, 53				26/02
-5	5016 266AB 5028 069AA-	1		Г	13, 33				BRACKET, Overhead Console
-5 6	3020 009AA-	'							BEZEL, Overhead Console
O	5016 287AB	1		Р	53				BEZEE, Overhead Console
	3010 201 AD	'	K, Y	<u>.</u> Н	52				
7		•	17, 1		02				FACE PLATE, Console
•	5016 264AA	1	K, Y	Н	52				With Power Sliding Doors
	0010 20 17 01	1	13, 1	 Р	53				With Power Sliding Doors
	5016 266AA	1	K, Y	<u>.</u> Н	52				Without Power Sliding Doors
	30.0 200/01	1	, '	н	53				Without Power Sliding Doors
	5093 489AA	1		н	53				With Sunroof, Power Right Slidir
		•		••					Door, Power Liftgate
		1		P	13, 53				With Sunroof, Power Right Slidir
		•			-,				Door, Power Liftgate
		1		S	13, 53				With Sunroof, Power Right Slidir
				-	-,				Door, Power Liftgate

DODGE - CHRYSLER MINIVAN (RS)

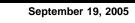
SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

P = LXI, ES S = Limited M = EL

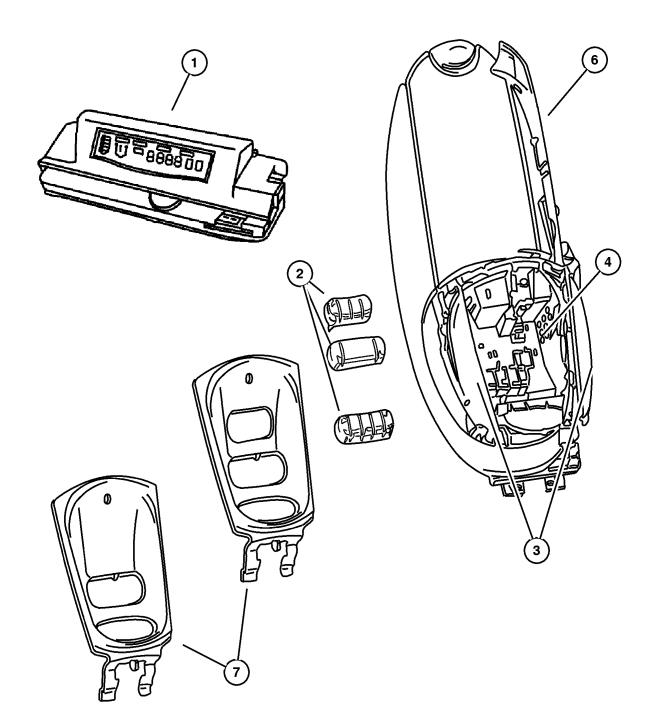
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



Consoles-Overhead Figure 08A-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-8									RETAINER, Overhead Console
	5028 053AA-	1		Р	53				Rear
		1		S	53				Rear
		1		Χ	53				Rear
		1		Н	13, 53				Rear
		1		L	13, 53				Rear
-9									RETAINER
	5028 057AA-	1		Н	53				Front
		1	K, Y	Н	52				Front
		1		Р	53				Front
		1		S	53				Front
		1		Χ	53				Front
-10									HOUSING, Overhead Console
	5096 153AA-	1		Р	13, 53				
		1		S	13, 53				
-11	0153 921	3							SCREW, Overhead Console Bracke
									mounting
-12	SC37 TL2AE-	1	K, Y	Н	52				CONSOLE, Overhead

DODGE - CHRYSLER MINIVAN (RS)

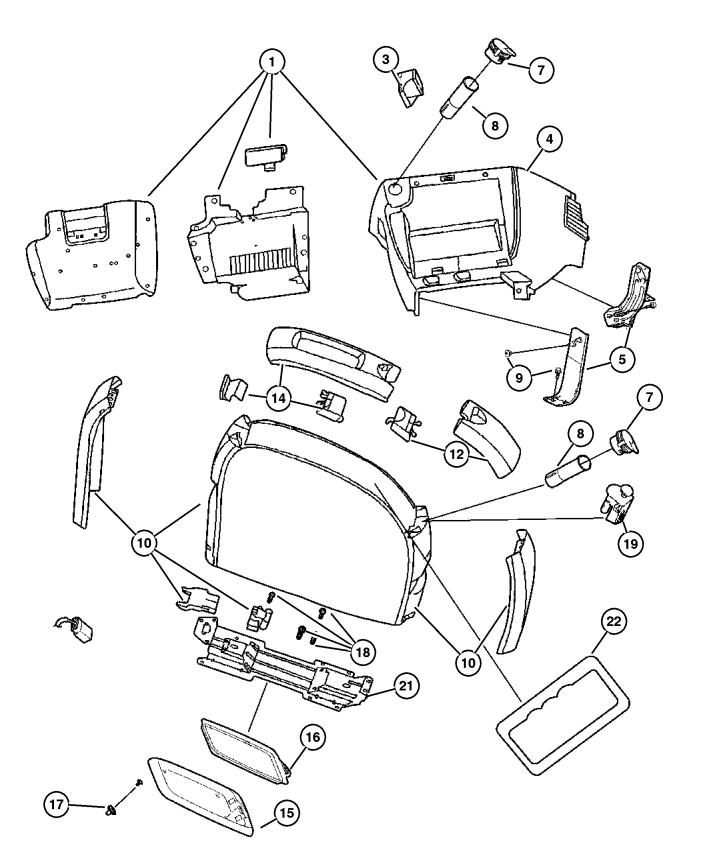
SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Consoles Floor and Instrument Panel Figure 08A-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
1									CONSOLE, Instrument Panel
	RR45 WL5AA	1							[L5]
	RR45 XT5AA	1							[T5]
	RR45 YQLAA	1							[QL]
-2									DOOR, Instrument Panel Console
	UQ64 WL5AA	- 1							[L5]
	UQ64 XT5AA-	1							[T5]
	UQ64 YQLAA-	- 1							[QL]
3	5009 010AA	1							HOLDER, Coin
4	5009 154AA	1							STRIKER, Console Lid Catch
5									BRACE, Instrument Panel to Floor
	5009 006AA	1							Right
	5009 007AA	1							Left
-6									BUMPER, Glove Box Door
	55055 900AA-								Console Door
	2218 683	2			52, 53				
7	4793 554AB	1							POWER OUTLET
8	4685 766AA	1							MOUNT, Power Outlet
9	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05
10									CONSOLE, Floor
	RT92 1L5AE	1							[L5]
	RT92 1T5AE	1							[T5]
	RT92 1QLAE	1							[QL]
-11	5028 379AB-	1							MANUAL, Floor Console
12	005441545								LID, Center Console Storage, Front
	SG54 1L5AD	1							[L5], Front
	SG54 1QLAD	1							[QL], Front
12	SG54 1T5AD	1							[T5], Front
-13	5073 606AA-	1							LID, Center Console Storage, Front Inner, Inner,Front
14									,
14	SG56 1L5AD	1							LID, Center Console Storage, Rear [L5], Rear
	SG56 1QLAD	1							[QL], Rear
	SG56 1T5AD	1							[T5], Rear
15	3G30 113AD	'							TRAY, Floor Console
13	SH46 WL5AD	2							[L5]
	SH46 XT5AD	2							[T5]
	SH46 YQLAD	2							[QL]
16	4754 880AB	1							PAD, Console, Used for cover wher
10	1104 00000	•							console is removed

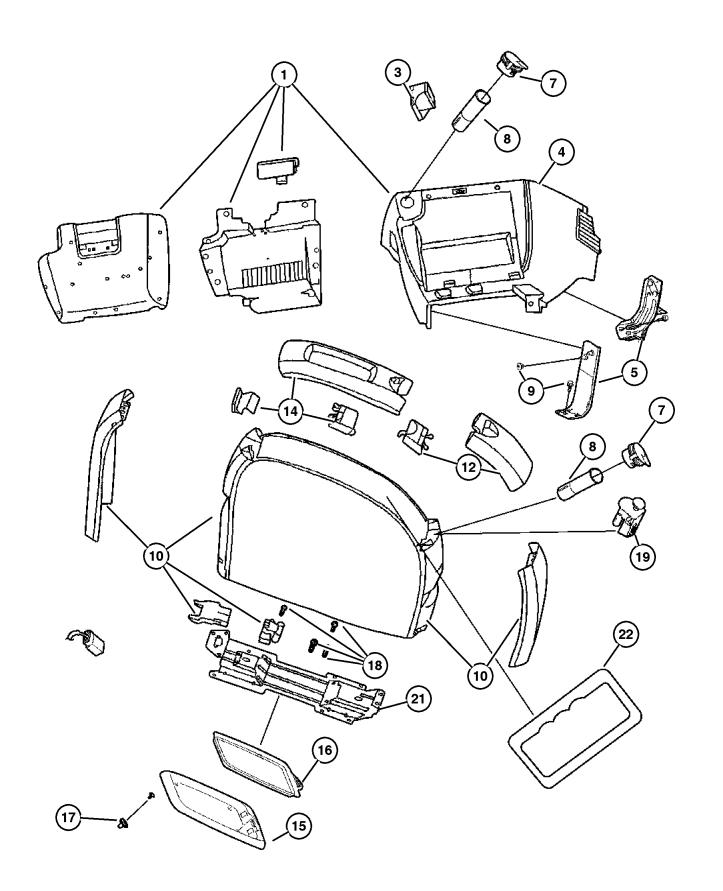
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Consoles Floor and Instrument Panel Figure 08A-410



ITEM	NUMBER								
		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	6504 990AA	2							NUT, Rivet
18									SCREW, Hex Flange Head, M4.8x1.
									59x13, (NOT SERVICED) (Not
									Serviced)
19	4565 022	1							SWITCH AND LAMP, Glove Box
-20	5028 365AA-	1							MAT, Floor Console
21	5028 070AF	2							BRACKET, Console Tray
22									TRAY, Floor Console
	UN14 1L5AB	1							[L5]
	UN14 1QLAB	1							[QL]
	UN14 1T5AB	1							[T5]
-23	5028 364AB-	1							RETAINER, Phone Holder
-24									FACE PLATE, Console
	5016 264AA-	1	K, Y	Н	52				With right sliding door
		1		Р	53				With right sliding door
	5016 266AA-	1	K, Y	Н	52				Without right sliding door
		1		Н	53				Without right sliding door
-25	4678 382	1							BUMPER, Floor Console Bin
-26	5073 300AA-	1							CONNECTOR, Wiring, Underside of
									floor console held in by 3 screws

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

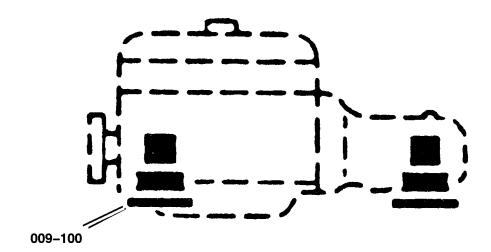
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

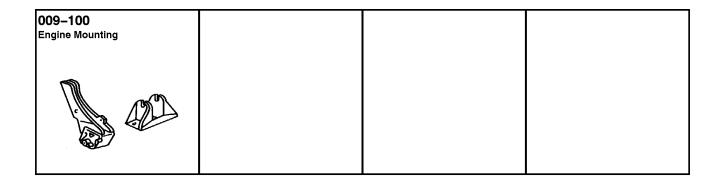
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Group – 009 Engine Mounting

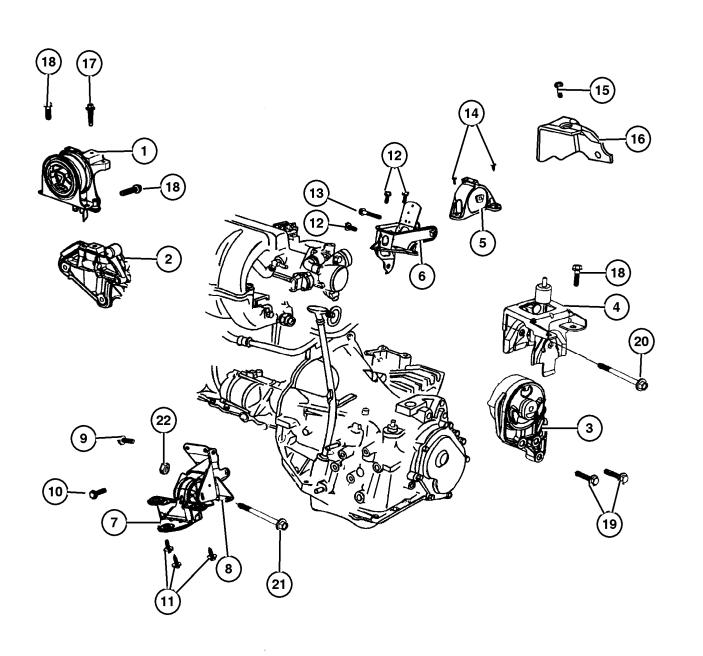




GROUP 9 - Engine Mounting

Illustration Title	Group-Fig. No
Engine Mounting	
Engine Mounts 2.4L [EDZ] 4 Cylinder DOHC 16V SMPI	Fig. 009-140
Engine Mounts 3.3L-3.8L [EGA],[EGH],[EGM]	Fig. 009-160
Engine Mounts Power Transfer Unit AWD	Fig. 009-170
Transmission, Engine Strut	Fig. 009-180

Engine Mounts 2.4L [EDZ] 4 Cylinder DOHC 16V SMPI Figure 009-140



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
	41TE/41AE 4 S	Speed A	utomatic 1	ransmissio	n				
	2.4L 4 Cylinder								
1	5110 076AA	1				EDZ			SUPPORT, Engine Mount
2	4861 574AC	1				EDZ			BRACKET, Engine Mount
3	4861 478AB	1				EDZ			SUPPORT, Engine Mount
4	4861 459AA	1				EDZ,			BRACKET, Engine Mount
						EGA,			, 3
						EGF,			
						EGH			
5	4861 399AA	1				EDZ			SUPPORT, Transmission
6	4861 433AD	1							BRACKET, Transmission Support
7	4861 430AB	1				EDZ			SUPPORT, Engine Mount
8	4861 574AC	1				EDZ			BRACKET, Engine Mount
9	6504 386	2				EDZ			SCREW, Hex Flange Head
10	6503 523	1				EDZ			BOLT, Hex Head, M12-1.75x60
11	6506 927AA	3							BOLT
12	6501 741	4							SCREW AND WASHER, Hex Head
									M12x1.75x30
13	6505 475AA	1							SCREW AND WASHER, Hex Head
14	6102 170AA	3							BOLT AND WASHER, M10x35
15	6507 210AA	1							SCREW AND WASHER, Hex Head
16	4861 268AB	1							SHIELD, Engine Mount
17	6505 655AA	2							SCREW AND WASHER, Hex Head
18	6503 119	3				EDZ			SCREW AND WASHER, Hex Head
									M10x1.5x40
19	6101 755	4					DGL		SCREW AND WASHER, Hex Head
									M10x1.5x53
20	6503 341	1							BOLT, Hex Head, M10x1.50x125
21	6101 623	1				EDZ			SCREW AND WASHER, Hex Head
									M10x1.5x105
22	6502 979	1				EDZ			NUT AND WASHER, Hex, M10x1.
-23	4792 251AC-	1				EDZ			COLLAR, Structural, Oil Pan To
									Transmission
-24	6506 019AA-	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x30, Collar to Oil Pan
-25	6507 521AA-	1							BOLT, Hex Head, Engine Mount to
									Rail
-26	6506 439AA-	3							BOLT AND WASHER, M10x60,
									Right Engine Mount to Bracket

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

P = LXI, ES S = Limited M = EL

C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

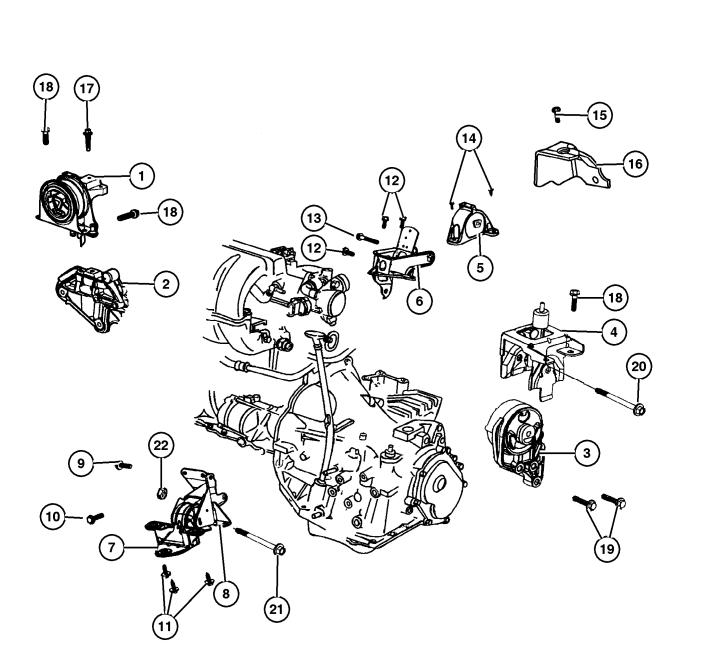
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Engine Mounts 2.4L [EDZ] 4 Cylinder DOHC 16V SMPI Figure 009-140



-27 6102 22 -28 4861 39			ED:		SCREW AND WASHER, Hex Head Engine Mount to Front Block BRACKET, Engine Mount, Right
					Engine Mount to Front Block
DGE - CHRYSLER M	IINIVAN (RS) —	 		 	

L = LX, SE P = LXI, ES S = Limited M = EL X = EX

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

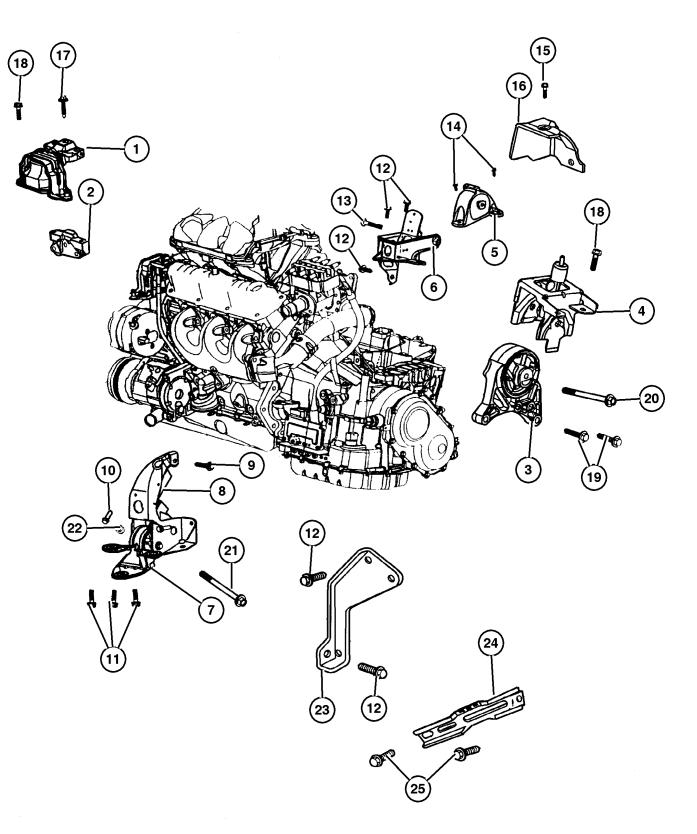
53 = 119 WB

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

DG0 = All Automatic Transm

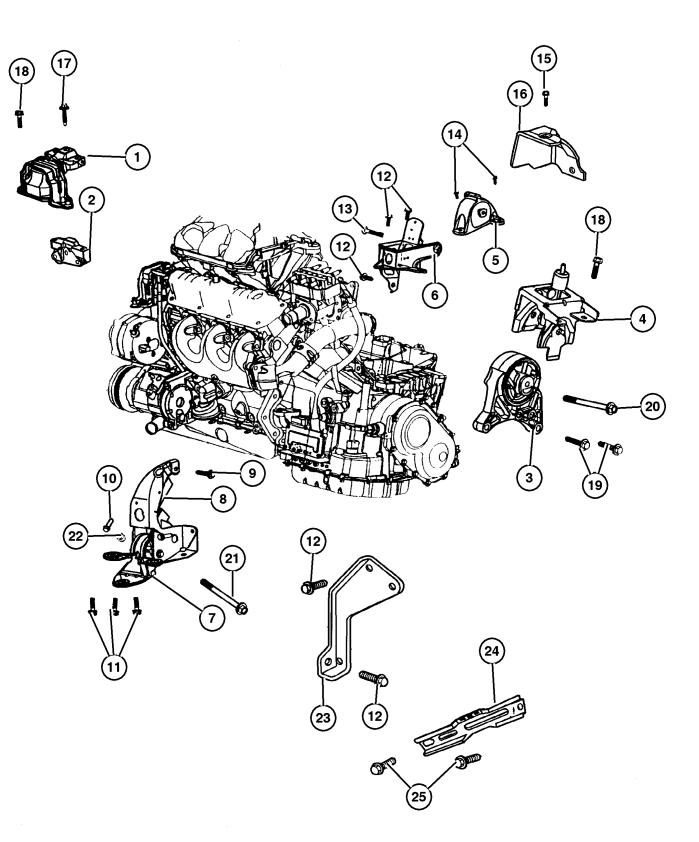


Engine Mounts 3.3L-3.8L [EGA],[EGH],[EGM] Figure 009-160



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; S	Sales Codes								
	3.3L V6 SMPI	_							
	3.8L V6 SMPI	_							
	3.3L V6 SMPI		-						
	41TE/41AE 4 S	Speed A	utomatic 1	ransmissio	on				OURDON'T F
1	4004 074 AD	4	IZ . V			FO 4			SUPPORT, Engine Mount
	4861 271AD	1	K, Y			EGA, EGH,			
						EGH, EGM			
	4861 272AE	1	C, D			LOW			
2	1001 212/12	•	0, 5						BRACKET, Engine Mount
_	4861 353AA	1				EGA,			,,,
						EGM			
		1				EGH			
3									SUPPORT, Engine Mount
	4861 269AB	1	K, Y			EGA,			
						EGH,			
						EGM			
	4861 270AB	1	C, D			EGH			
4	4861 459AA	1							BRACKET, Engine Mount
5	4861 273AA	1				EGA,			SUPPORT, Transmission
						EGH,			
	40C4 400AD	4				EGM			DDACKET Transmission Cumpet
6 7	4861 433AD 4861 295AB	1 1				EGA,			BRACKET, Transmission Support SUPPORT, Engine Mount
· · ·	4001 Z93AB	ı				EGH,			SOFFORT, Eligilie Modific
						EGM			
8	4861 298AE	1				EGA,			BRACKET, Engine Mount
		-				EGH,			
						EGM			
9	6503 523	1				EGA,			BOLT, Hex Head, M12-1.75x60
						EGH,			
						EGM			
10	6502 130	2				EGA,			SCREW AND WASHER, Hex Head
						EGH,			M10x1.5x40
						EGM			
11	6506 927AA	3							BOLT
12	6501 741	4							SCREW AND WASHER, Hex Head
40	6505 475 ^ ^	4							M12x1.75x30
13	6505 475AA	1							SCREW AND WASHER, Hex Head
14	6102 170AA	3							BOLT AND WASHER, M10x35
ODGE - CI	HRYSLER MINIVA	N (RS) —							
SERIES	LINE			DY	ENG!		ul 5		MISSION
H = Sport L = LX, SE	C = Chrysl D = Dodge			= 113 WB = 119 WB		0 = 2.4L 4 C .3L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
P = LXI, ES	Y = Chrysl	ler (FWD			EGH, EG	60 = 3.8 L 6 C	Cyl.		
S = Limited M = EL C = EX	K = Dodge	: (FVVD)			EGIVI = 3	3.3L 6 Cyl. Ff	- v		

Engine Mounts 3.3L-3.8L [EGA],[EGH],[EGM] Figure 009-160



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	15	6505 475AA	1							SCREW AND WASHER, Hex Head
-	16	4861 268AB	1							SHIELD, Engine Mount
	17	6505 655AA	2							SCREW AND WASHER, Hex Head
	18	6503 119	2				EGA,			SCREW AND WASHER, Hex Head,
_							EGH,			M10x1.5x40
							EGM			
	19	6101 755	4					DGL		SCREW AND WASHER, Hex Head,
										M10x1.5x53
	20	6503 341	1							BOLT, Hex Head, M10x1.50x125
	21	6101 623	1				EGA,			SCREW AND WASHER, Hex Head,
							EGH,			M10x1.5x105
							EGM			
	22	6502 979	1				EGA,			NUT AND WASHER, Hex, M10x1.5
							EGH,			
							EGM			
	23	4861 573AA	1				EGA,			BRACE, Transmission
							EGH,			
							EGM			
	24	4531 633	1	K, Y			EGA,			BRACE, Transmission
							EGH,			
-				14.14			EGM			
	25	6500 399	2	K, Y			EGA,			BOLT, Hex Head, M10x1.5x20
							EGH,			
							EGM			DOLT.
-	-26	0400 00744					F04			BOLT
		6102 097AA-	1				EGA,			Engine Mount to Block
			4				EGM			Franks Marretta Diada
	07		1				EGH			Engine Mount to Block
-	-27	6102 122AA-	2				EGA,			BOLT Engine Mount to Plack
		0102 122AA-	2				EGA, EGM			Engine Mount to Block
			2				EGH			Engine Mount to Plack
	-28		۷				ЕОП			Engine Mount to Block BOLT
-	-20	6102 123AA-	1				EGA,			Engine Mount to Chaincase Cover
		0102 120AA-	'				EGA, EGM			Engine Mount to Onamouse Cover
			1				EGH			Engine Mount to Chaincase Cover
	-29	6507 521AA-	1				2011			BOLT, Hex Head, Engine Mount to
-	20	0007 02 1AA-	'							Left Rail
										Lon Ivan

DODGE - CHRYSLER MINIVAN (RS)—
SERIES LINE
H = Sport C = Chrysler (AWD)

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

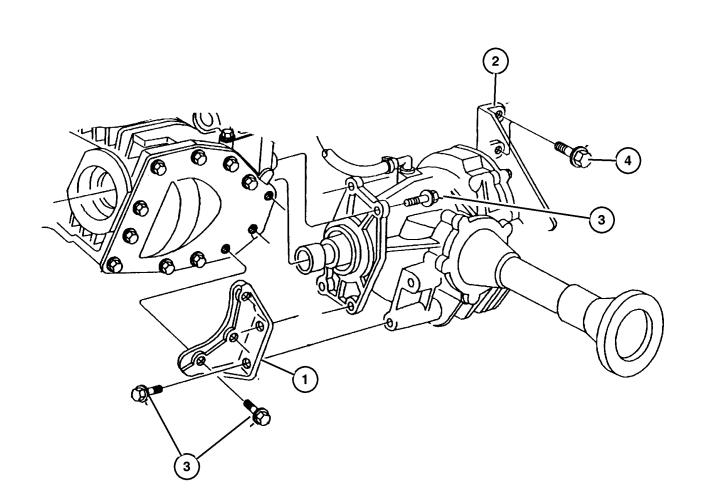
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EXAR = Use as required -= Non illustrated part # = New this model year

Engine Mounts Power Transfer Unit AWD Figure 009-170



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4518 738	1	C, D						BRACKET, Power Transfer Unit
2	4641 665	1	C, D						BRACKET, Power Take Off
3	6503 131	5	C, D						BOLT, Hex Flange Head, M8x1.
									25x30
4	6100 940	2	C, D						BOLT, Hex Flange Head, M10x1.
									5x50
-5	6504 257	3	C, D						BOLT, Hex Head, M8x1.25x70
-6									SCREW
	6102 019	1				EGA,			Power Transfer Unit Bracket
						EGM			
		1				EGH			Power Transfer Unit Bracket

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

X = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES

S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

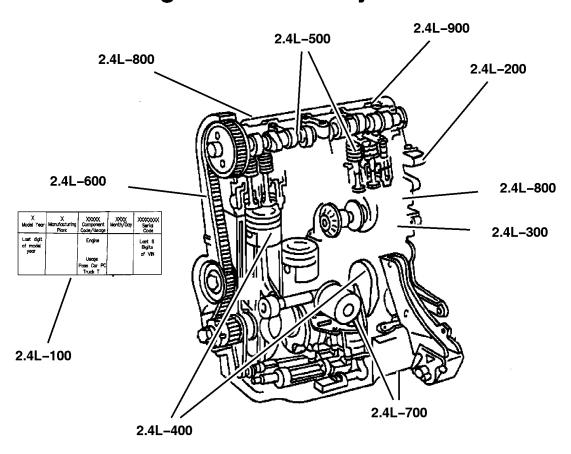
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Transmission, Engine Strut Figure 009-180

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								1	
NOTE:									
Sales Cod	des: BL OHV V-6 E	naine							
[EGH]=3.8	BL OHV V-6 E								
1	4861 622AA	1	K, Y			EGA, EGH,			BRACE, Transmission
						EGH, EGM			
2	6501 741	4							SCREW AND WASHER, Hex Head M12x1.75x30
ODGE - CH	RYSLER MINIVA	N (RS) —							
SERIES I = Sport . = LX, SE P = LXI, ES B = Limited I = EL C = EX	LINE C = Chrys D = Dodg Y = Chrys K = Dodg	sler (AWD e (AWD) ler (FWD)) 52 = 53 =	DDY = 113 WB = 119 WB	EGA = 3 EGH, EG	INE 0 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	D Cyl.	GL = 4 sp	MISSION od. Auto. (41TE) Automatic Transm

Group – 2.4L

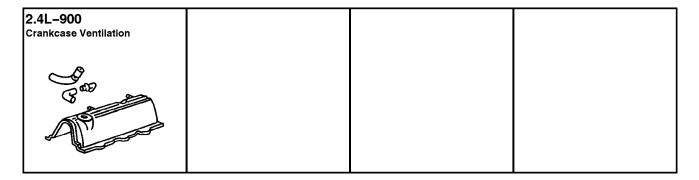
Engine 2.4L Four Cylinder



2.4L-100 Engine Identification	2.4L-200 Cylinder Head	2.4L-300 Cylinder Block	2.4L–400 Crankshaft, Piston, and Drive Plate
X Model Year Menufocturing Commonwrity First Commonwrity Form Commonwrity			
2.4L-500	2.4L-600	2.4L-700	2.4L-800
Camshafts and Valves	Timing Belt and Cover	Engine Oiling	Manifolds

Group – 2.4L

Engine 2.4L Four Cylinder

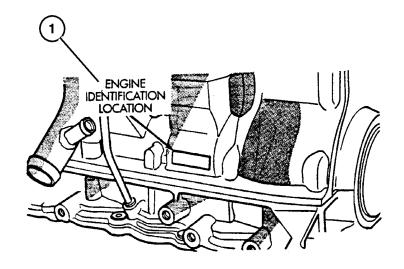


GROUP 2.4L - Engine 2.4L Four Cylinder

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location 2.4L [EDZ]	Fig. 2.4L-110
Cylinder Head Cylinder Head 2.4L [EDZ]	Fig. 2.4L-210
Cylinder Block Cylinder Block 2.4L [EDZ] Heater Block [EDZ]	Fig. 2.4L-310 Fig. 2.4L-320
Crankshaft, Piston, and Drive Plate Crankshaft and Pistons 2.4L[EDZ]	Fig. 2.4L-410
Camshafts and Valves Camshaft and Valves 2.4L [EDZ]	Fig. 2.4L-510
Timing Belt and Cover Timing Belt and Cover 2.4L [EDZ] Balance Shafts 2.4L [EDZ]	Fig. 2.4L-610 Fig. 2.4L-620
Engine Oiling 2.4L [EDZ]	Fig. 2.4L-710
Manifolds Manifolds, Intake and Exhaust 2.4L [EDZ]	Fig. 2.4L-810
Crankcase Ventilation Crankcase Ventilation 2.4L [EDZ]	Fig. 2.4L-910

I.D. Location 2.4L [EDZ] Figure 2.4L-110

ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM	DECODIDATION:
	DESCRIPTION
Engine ID is located on the left bank at the rear of the block just below the head. LABEL, Engine ID is located on the left bank at the rear of the block just below the head.	gine Identification,
	IDENTIFICATION
	IS LOCATED ON THE
	AR OF THE CYLINDER
	BEHIND THE STARTER
Serviced)	SERVICED) (Not
Corvicta	



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

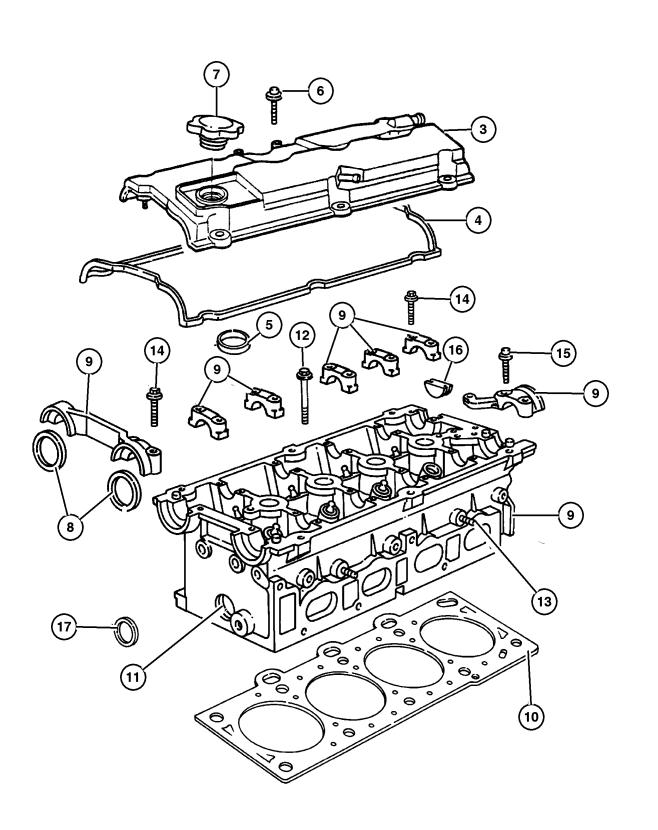
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Cylinder Head 2.4L [EDZ] Figure 2.4L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; S	ales Codes								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	l Engine					
-1	4773 717AD-	1				EDZ			GASKET PACKAGE, Engine
-2	5083 919AA-	1				EDZ			GASKET PACKAGE, Engine Upper
3	4781 492AB	1				EDZ			COVER, Cylinder Head
4	4781 639AB	1				EDZ			GASKET, Valve Cover
5	4621 851	4				EDZ			SEAL, Spark Plug Tube
6	4621 850AB	8				EDZ			ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
7	4648 831AA	1				EDZ			CAP, Oil Filler
8	4777 086	2				EDZ			SEAL, Camshaft
9	4667 088AD	1				EDZ			HEAD, Cylinder
10	4884 443AB	1				EDZ			GASKET, Cylinder Head
11	4556 020	2				EDZ			PLUG, Core, 1.25 Diameter
12	6504 033	10				EDZ			BOLT, Cylinder Head
13	6504 170	2				EDZ			STUD, M8x1.25x44.80
14	6100 918	18				EDZ			BOLT, Hex Flange Head, M6x1.
									00x35
15	6101 527	6				EDZ			SCREW, Hex Flange Head, M8x1.
									25x40
16	4667 731	1				EDZ			PLUG, Camshaft
17	4556 018AB	1				EDZ			PLUG, Cylinder Block Oil Hole
-18	4694 535AB-	1				EDZ			ISOLATOR, Cylinder Head Cover,
									Grommet And Stud
-19	6036 346AA-	1				EDZ			PLUG, Pipe, [.500-14x.630]

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD)

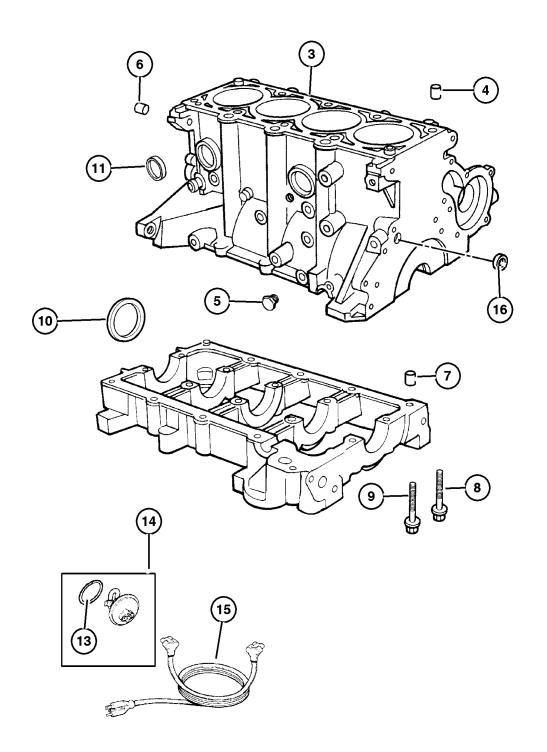
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

S = Limited

Cylinder Block 2.4L [EDZ] Figure 2.4L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Code								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
-1	4773 717AD-	1				EDZ			GASKET PACKAGE, Engine
-2	5083 919AA-	1				EDZ			GASKET PACKAGE, Engine Upper
3	5093 711AA	1				EDZ			BLOCK, Short, Contains: Block, Bed
									Plate, Crank, Rods, Pistons, Rings,
									Balance Shafts, Oil Pump, Oil Pan
4	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
5	6036 020AA	6				EDZ			PLUG, Pipe
6	5240 849	2				EDZ			DOWEL, Block To Clutch Housing
7	4694 106	2				EDZ			DOWEL, Engine Block To Bedplate
8	6503 387	10				EDZ			BOLT, Main Bearing Cap
9	6504 257	3	C, D						BOLT, Hex Head, M8x1.25x70
10	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
11	4556 020	2				EDZ			PLUG, Core, 1.25 Diameter
-12	6034 804	4				EDZ			PLUG, Core, 1.39 Diameter
13	6503 096	1				EDZ			O RING, Engine Block Heater
14	4557 686	1				EDZ			HEATER, Engine Block
15	4686 948AA	1				EDZ			CORD, Engine Block Heater
16	4556 018AB	1				EDZ			PLUG, Cylinder Block Oil Hole

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI

C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

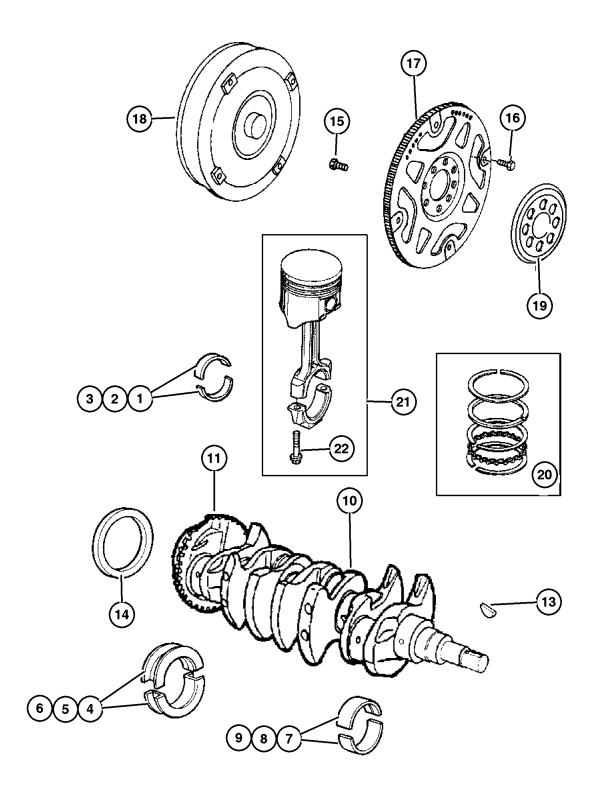
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

W W
3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<u> </u>	LINE	OLIVIEO	5051	LITOINE	IIIAIIO	114	BESSIGN TION
NOTE: S	Sales Code								
[EDZ] =	2.4L 4 Cylinde	r DOHC	16V SMP	I Engine					
1	4557 686AB	1				EDZ			HEATER, Engine Block, Cylinder
0	CE02 00C	4				ED7			Block
-2 3	6503 096 4686 948AA	1				EDZ EDZ			O RING, Engine Block Heater CORD, Engine Block Heater
-4	5073 039AA-					EDZ			STRAP, Tie
-		-							
		/= -:							
ODGE - CI SERIES	HRYSLER MINIVA LINE	N (RS) —	BC	DDY	ENG	INE		TRANSI	MISSION
l = Sport	C = Chrys	sler (AWD) 52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C		GL = 4 sp	od. Auto. (41TE)
= LX, SE = LXI, ES	D = Dodg Y = Chrys	ler (FWD		= 119 WB	EGH, EG	.3L 6 Cyl. 30 = 3.8L 6 C	Cyl.	uGU = All	Automatic Transm
i = Limited 1 = EL		e (FWD)			EGM = 3	3.3L 6 Cyl. FF	=V		
= EL = EX									

Crankshaft and Pistons 2.4L[EDZ] Figure 2.4L-410



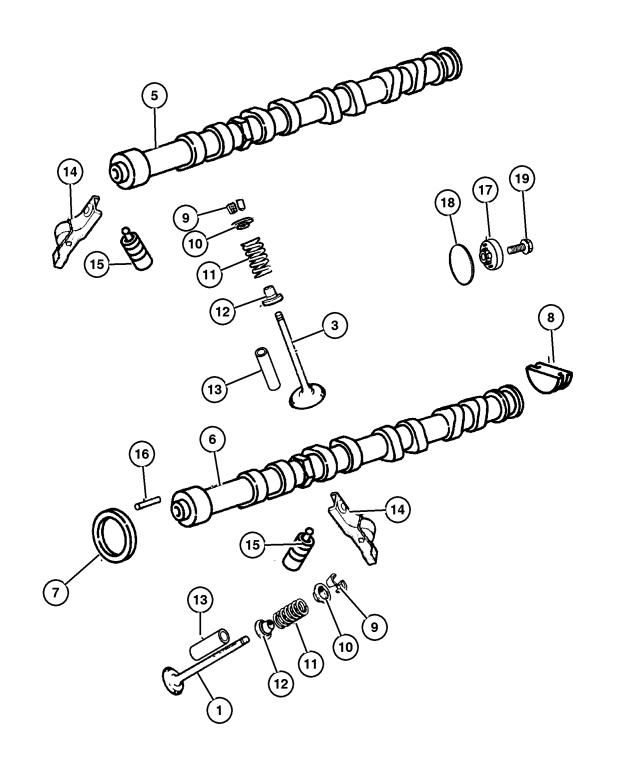
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Code								
	3 Speed Auton								
	41TE/41AE 4 S	-			n				
	2.4L 4 Cylinder		C 16V SMF	PI Engine					
	3.3L V6 SMPI								
	3.8I V6 SMPI E	•							
	3.3L V6 SMPI		iel Engine						
1	5012 588AA	4				EDZ			BEARING KIT, Connecting Rod,
									Standard
2	5012 589AA	4				EDZ			BEARING KIT, Connecting Rod, .029
	5010 500AA								mm U/S
3	5012 590AA	4				EDZ			BEARING KIT, Connecting Rod, .25
									mm U/S
4	5012 585AB	1				EDZ			BEARING KIT, Crankshaft Thrust,
_	5040 500AB								Std
5	5012 586AB	1				EDZ			BEARING KIT, Crankshaft Thrust,
	5040 507AB								.025mm Undersize
6	5012 587AB	1				EDZ			BEARING KIT, Crankshaft Thrust,
-	5040 50044					ED7			.25mm Undersize
7	5012 582AA	4				EDZ			BEARING KIT, Crankshaft, Standard
8	5012 583AA	4				EDZ			BEARING KIT, Crankshaft, .025mm
•	5040 50444					ED 7			Undersize
9	5012 584AA	4				EDZ			BEARING KIT, Crankshaft, .25mm
40	4704 040 4 4	4				ED7			Undersize
10 11	4781 643AA 5114 417AA	1 1				EDZ EDZ			CRANKSHAFT
-12	6506 656AA-	-				EDZ			RING PACKAGE, Crankshaft Target SCREW
		4				EDZ			
13	6035 473	1							KEY, Crankshaft Sprocket
14	4621 939AB 6503 465	1 8				EDZ	DGL		SEAL, Rear Main Crankshaft BOLT, Drive Plate and Flywheel
15 16	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20
16 17	4567 143	1				EDZ			PLATE, Drive Plate
17 18	5018 956AB	1				EDZ			CONVERTER PACKAGE, Torque
19	4471 933	1				LDZ	DGL		PLATE, Drive Plate Backing
20	5073 524AA	1				EDZ	DGL		PISTON RING SET, COMPLETE
20	3013 324AA	1				LUL			ENGINE, STD.
21	5066 565AA	4				EDZ			PISTON PIN AND ROD
22	6503 116	8				EDZ			BOLT, Connecting Rod

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Camshaft and Valves 2.4L [EDZ] Figure 2.4L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	4777 898AA	8				EDZ			VALVE, Exhaust, Standard
-2	4777 899AA-	8				EDZ			VALVE, Exhaust, .015" O/S
3	4667 969AB	8				EDZ			VALVE, Intake, Standard
-4	4667 970AB-	8				EDZ			VALVE, Intake, .015" O/S
5	4781 681AA	1				EDZ			CAMSHAFT, Intake
6	4781 679AA	1				EDZ			CAMSHAFT, Exhaust
7	4777 086	2				EDZ			SEAL, Camshaft
8	4667 731	1				EDZ			PLUG, Camshaft
9	4777 050AC	32				EDZ			LOCK, Valve Spring Retainer
10	4648 682AB	16				EDZ			RETAINER, Valve Spring
11	4621 530	16				EDZ			SPRING, Valve
12	4648 619	16				EDZ			SEAL, Valve Guide
13	4667 411	16				EDZ			GUIDE, Intake/Exhaust Valve, 7mr
									Oversize
14	4884 042AA	16				EDZ			ROCKER ARM, Valve Roller
15	4777 976AA	16				EDZ			ADJUSTER, Valve Lash
16	6100 997	1				EDZ			PIN, Dowel
17	5293 199AA	1				EDZ			CAM MAGNET, Target
18	4884 111AA	1				EDZ			SEAL, Camshaft Sensor
19	6503 688	1				EDZ			BOLT, Hex Flange Head, M6x1.
									00x40, Magnet attaching
-20	6100 918	18				EDZ			BOLT, Hex Flange Head, M6x1.
									00x35, Cam Cap

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

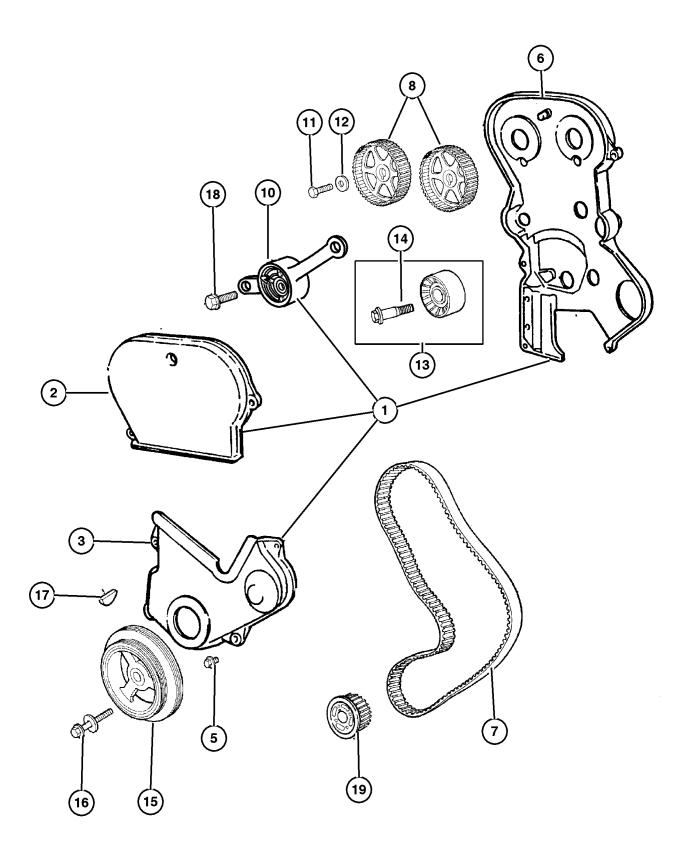
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Timing Belt and Cover 2.4L [EDZ] Figure 2.4L-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Check Parts Not	tes for C	Crankshaft	Gear and	Damper				
Sales Co									
EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	5114 068AA	1				EDZ			COVER PACKAGE, Timing,
									Includes: Covers, Tensioner and
									Fasteners
2	4648 935AA	1				EDZ			COVER, Timing Belt, Outer Upper
3	4621 592AD	1				EDZ			COVER, Timing Belt, Outer Lower
-4	6502 926	4				EDZ			BOLT, Hex Flange Head, M6x1.
									0x20, Inner Timing Belt Cover
									attaching
5	6035 957AA	2				EDZ			SCREW
6	4781 593AA	1				EDZ			COVER, Timing Belt, Inner
7	4621 844	1				EDZ			BELT, Timing
8	4667 609	2				EDZ			GEAR, Camshaft
-9	6100 997	1				EDZ			PIN, Dowel
10	4781 570AB	1				EDZ			TENSIONER, Belt
11	6501 405	2				EDZ			BOLT, Hex Head, M12x1.50x52
12	6503 438	2				EDZ			WASHER, Flared, 13x35.00x4.70
13	4781 569AB	1				EDZ			PULLEY, Idler
14	6507 550AA	1				EDZ			BOLT, [M6x1.25x58.0], Timimg Be
									Idler attaching
15									DAMPER, Engine Vibration
	4694 268	1				EDZ			Used with Gear 4621918 Only
	4694 268AB	1				EDZ			Used with Gear 4621918 or
									4648939AA
16	6503 553	1				EDZ			BOLT, Hex Flange Head, M12x1.
									75x87.50
17	6035 473	1				EDZ			KEY, Crankshaft Sprocket
18									BOLT AND WASHER, Hex Head,
									M10x1.50x62, (NOT SERVICED)
									(Not Serviced)
19									GEAR, Crankshaft
	4621 918	1				EDZ			Used with Damper 4694268 or
									4694268AB
	4648 939AA	1				EDZ			Used with Damper 4694268AB
									Only

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

M = ELX = EX D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD)

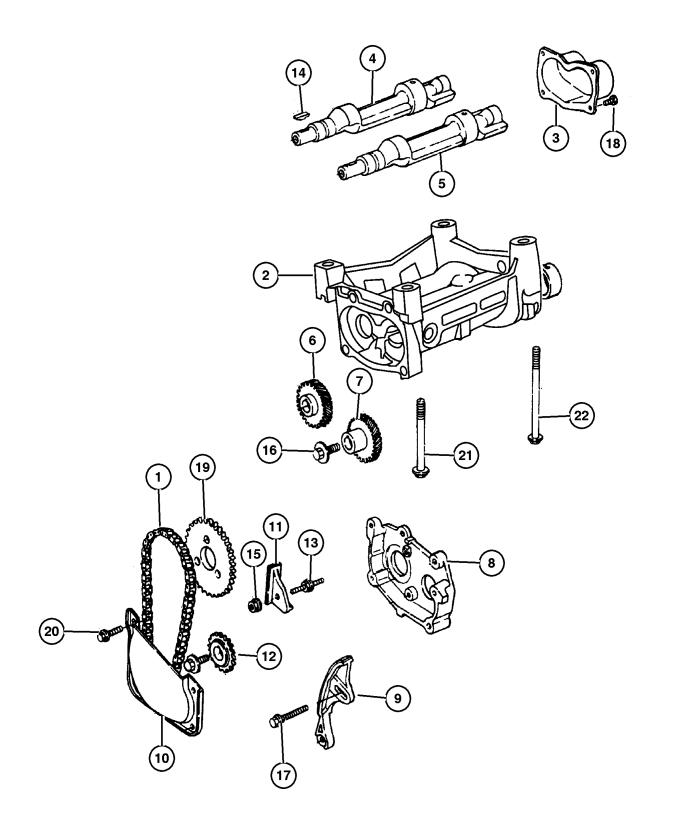
BODY **ENGINE** 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. 53 = 119 WB

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Balance Shafts 2.4L [EDZ] Figure 2.4L-620

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE 0									
	ales Codes								
	3 Speed Auton								
	2.4L 4 Cylinder		16V SIMP	I Engine		ED7			OLIVIN B. I. OL. 6
1	4621 996	1				EDZ			CHAIN, Balance Shaft
2	4621 519AC	1				EDZ			CARRIER, Balance Shaft
3	4323 043	1				EDZ			COVER, Balance Shaft Carrier
4	4621 517	1				EDZ			SHAFT, Balance
5	4621 518	1				EDZ			SHAFT, Balance
6	4621 952	1				EDZ			GEAR, Balance Shaft Driver
7	4621 951	1				EDZ			GEAR, Balance Shaft Driven
8	4323 039	1				EDZ			COVER, Balance Shaft Gear
9	4884 473AA	1				EDZ			TENSIONER, Chain
10	4323 041AD	1				EDZ			TROUGH, Carrier Cover
11	4343 660	1				EDZ			GUIDE, Balance Shaft Chain
12	4483 485	1				EDZ			GEAR, Balance Shaft
13	6505 188AA	1				EDZ			STUD, M6x1.00x40.00
14									KEY, Crankshaft Sprocket
	6035 473	1				EDZ			
	6500 150	2				EDZ			Ballance Shaft
15	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Con Washer, M6 x 1.00
16	6501 404	2				EDZ			SCREW AND WASHER, Hex Head
									M8x1.25x25
17	6100 279	1				EDZ			SCREW AND WASHER, Hex Head
									M6x1x35
18	6501 714	1				EDZ			SCREW AND WASHER, Hex Head M6x1x18
19	4621 541	1				EDZ			GEAR, Crankshaft
20	6100 271	2				EDZ			BOLT AND CONED WASHER, He
									Head, M6x45x12.5
21	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
	0000 000	_				252			50x108
22	6504 878AA	2				EDZ			BOLT
-23	6101 998	1				EDZ			SCREW AND WASHER, Hex,
	2.0. 300	·							Timing Tensioner
-24	4861 514AA-	1				EDZ			TENSIONER, Belt, Auto Tensioner

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

X = EX

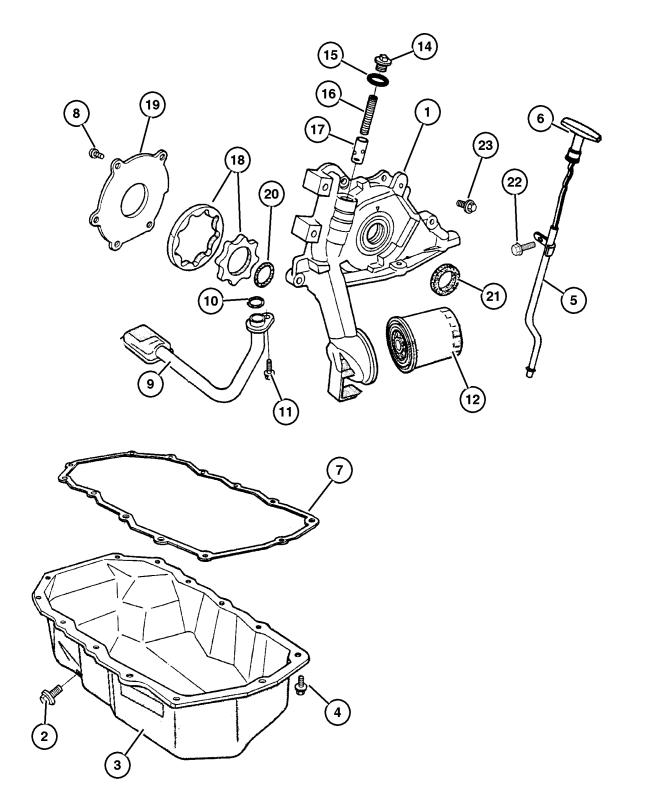
P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Engine Oiling 2.4L [EDZ] Figure 2.4L-710



NOTF: 9	Sales Code						
	2.4L 4 Cylinder	DOHC	16V SMP	I Engine			
1	4781 454AC	1		J	EDZ		PUMP, Engine Oil
2							PLUG, Oil Drain
	6506 214AA	1			EDZ		
	6507 741AA	1			EDZ		Use 10-23-02 And After
3	4694 525AB	1			EDZ		PAN, Engine Oil
4	6101 451	13			EDZ		SCREW AND WASHER, Hex He
							M6x1x25
5	4781 491AA	1			EDZ		TUBE, Engine Oil Indicator
6	4781 490AA	1			EDZ		INDICATOR, Engine Oil Level
7	4621 579	1			EDZ		GASKET, Oil Pan
8	6505 388AA	5			EDZ		SCREW, Flange Head, M6x1x18
9	4792 304	1			EDZ		TUBE, Oil Pickup
10	6032 920	1			EDZ		SEAL, Oil Pick Up Tube
11	6500 070	1			EDZ		SCREW AND WASHER, Hex He
							M8x1.25x25
12	4105 409	1			EDZ		FILTER, Engine Oil
-13	4694 119	1			EDZ		CONNECTOR, Oil Filter Adapter
14	0618 621	1			EDZ		CAP, Oil Pressure Relief Valve
15	4777 062	1			EDZ		GASKET, Oil Pump Relief Valve
16	1737 744	1			EDZ		SPRING, Oil Pressure Relief Val
17	2843 208	1			EDZ		PLUNGER, Oil Pressure Relief V
18	4773 672	1			EDZ		ROTOR SET, Oil Pump
19	4621 523	1			EDZ		COVER, Oil Pump Back
20	4483 444AB	1			EDZ		O RING, Front Cover Oil Inlet
21	4667 198	1			EDZ		SEAL, Front Main Crankshaft
22	6504 171	1			EDZ		SCREW, Hex Flange Head, M8x
							25x32
23	6100 296	3			EDZ		BOLT, Hex Head
-24	6503 257	2			EDZ		BOLT, Hex Head, M8x1.25x37.50

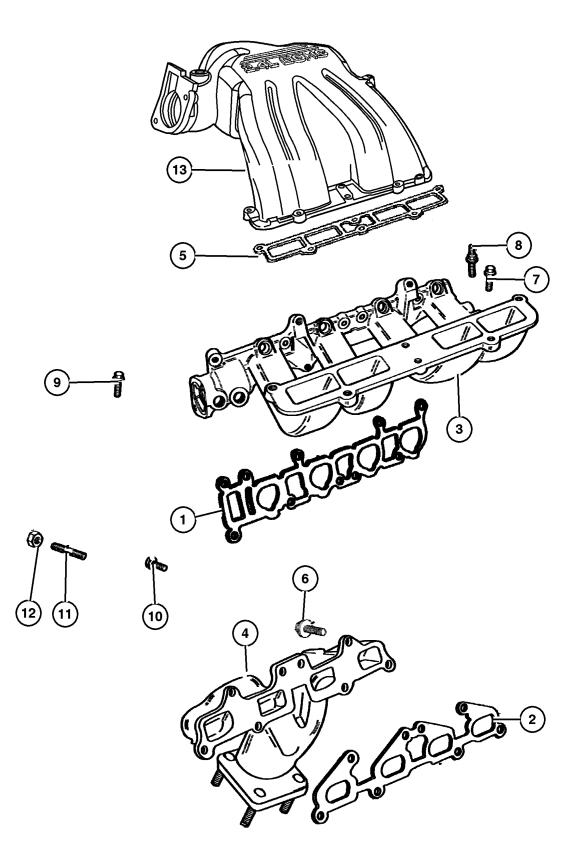
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Manifolds, Intake and Exhaust 2.4L [EDZ] Figure 2.4L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
[EDZ] = :	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	4781 278AA	1				EDZ			GASKET, Intake Manifold
2	4781 255AA	1				EDZ			GASKET, Exhaust Manifold
3	4781 276AA	1				EDZ			MANIFOLD, Intake
4	4781 253AA	1				EDZ			MANIFOLD, Exhaust
5									GASKET, Intake Manifold, Serviced
									With Sealer, (NOT SERVICED)
									(Not Serviced)
6	6503 131	8				EDZ			BOLT, Hex Flange Head, M8x1.
									25x30
7	6504 171	4				EDZ			SCREW, Hex Flange Head, M8x1.
									25x32
8	6101 452	1				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x20
9	6101 611	2				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x25
10	6100 274	2				EDZ			BOLT AND CONED WASHER, Hex
									Head, M6x14x14
11	6504 170	2				EDZ			STUD, M8x1.25x44.80
12	6506 929AA	1							NUT, Hex Flange Lock, M8x1.25
13	4781 479AB	1				EDZ			PLENUM, Manifold
-14	4781 482AA-	1				EDZ			STRUT, Engine
-15	6504 152	2				EDZ			NUT, Hex Flange Lock, M8x1.25
-16	4861 235AA-	1				EDZ			CONNECTOR, Manifold Vacuum
-17	4861 235AA-	1				EDZ			CONNECTOR, Manifold Vacuum
-18	3580 172	2				EDZ			CAP, Vacuum, Manifold Vacuum
									Connector
-19	4663 942	1				EDZ			PLUG, Core, 1.50 Diameter
-20	6500 363	2				EDZ			NUT, Hex Flange Lock, M8x1.25,
									Intake Strut attaching

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

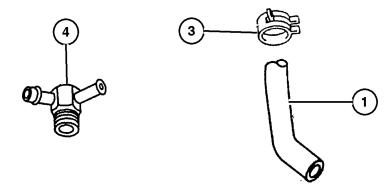
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

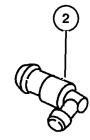
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Crankcase Ventilation 2.4L [EDZ] Figure 2.4L-910

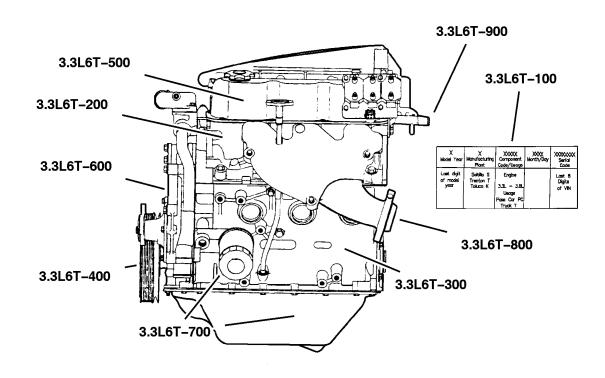
NOTES: Sales Code	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ					1 0					2200
1 4781 288AA 1 EDZ	NOTES:	: Sales Code								
Date Chryster Minivan (RS) ENGINE ENGINE TRANSMISSION	[EDZ] =			16V SMP	I Engine					
DDGE - CHRYSLER MINIVAN (RS)	1	4781 288AA	1				EDZ			
CLAMP, Heater Hose, (NOT REQUIRED)	2	4777 240AC	1				FD7			
DDGE - CHRYSLER MINIVAN (RS) SERIES LINE H = Spor C = Chrysler (AWD) 52 = 113 WB EDZ. EDG = 24 L 4 Cyl. L X. SE D = Dodge (AWD) 53 = 119 WB EDZ. EDG = 24 L 4 Cyl. EGA = 3.3 t. 6 Cyl. EDG = 3.4 t. 6 Cyl. DGC = 4 R. Automatic Transm EGA = 3.5 t. 6 Cyl. EGA = 3.5 t.		1777 210710	•							
DODGE - CHRYSLER MINIVAN (RS)										REQUIRED)
SERIES LINE BODY ENGINE TRANSMISSION H = Sport C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) L = LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. DG0 = All Automatic Transm P = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV S = Limited K = Dodge (FWD) EGM = 3.3L 6 Cyl. FFV	4	4387 304	1				EDZ			NIPPLE, Crankcase Vent
SERIES LINE BODY ENGINE TRANSMISSION H = Sport C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) L = LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. DG0 = All Automatic Transm P = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV M = EL EGM = 3.3L 6 Cyl. FFV										
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L = LX, SE	SERIES	LINE		BC	DDY	ENG	NE			
P = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. S = Limited K = Dodge (FWD) EGM = 3.3L 6 Cyl. FFV M = EL EGM = 3.8L 6 Cyl. FFV	H = Sport L = LX. SE	C = Chrys D = Dodae	ler (AWD e (AWD)) 52 = 53 =	= 113 WB = 119 WB	EDZ, ED EGA = 3	0 = 2.4L 4 C .3L 6 Cvl.	yl. D	GL = 4 s _l G0 = All	od. Auto. (41TE) Automatic Transm
M = EL	P = LXI, ES	S Y = Chrysl	ler (FWD)		EGH, EG	60 = 3.8L 6 C	Cyl.		
Y = Y	S = Limited M = EL X = EX	ı N = Dodge	÷ (⊏VVD)			EGIVI = 3	.o∟ o Gyi. Ff	V		

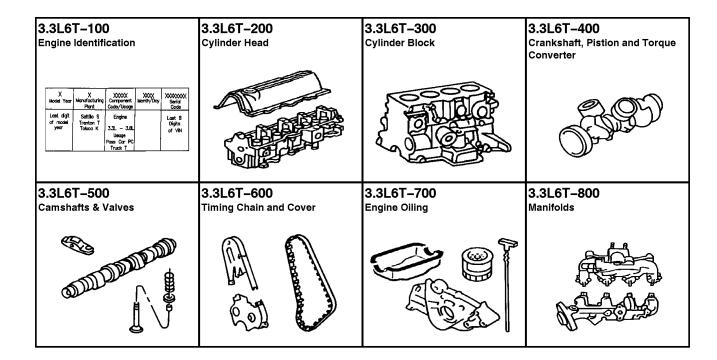




Group – 3.3L6T

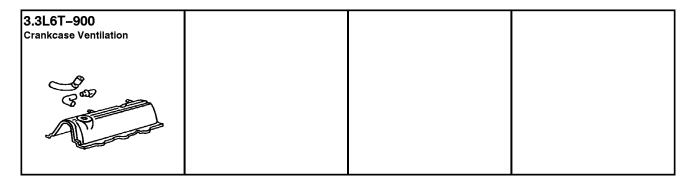
Engine 3.3L Six Cylinder





Group – 3.3L6T

Engine 3.3L Six Cylinder



GROUP 3.3L6T - Engine 3.3L Six Cylinder

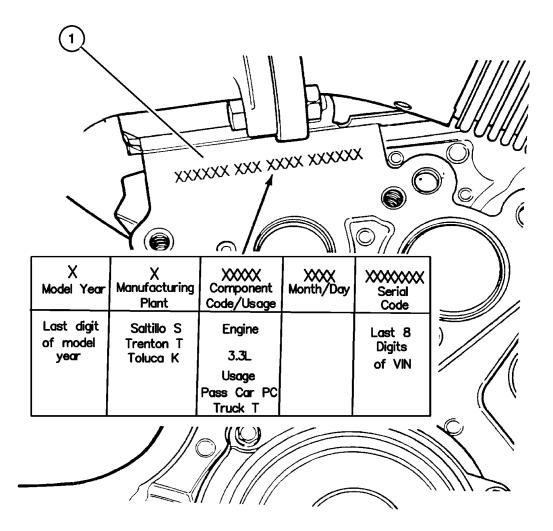
Illustration Title	Group-Fig. No.
Engine Identification	
I.D. Location 3.3L [EGA],[EGM]	Fig. 3.3L6T-110
Cylinder Head	
Cylinder Head 3.3L [EGA],[EGM]	Fig. 3.3L6T-210
Cylinder Block	
Cylinder Block 3.3L [EGA],[EGM]	Fig. 3.3L6T-310
Heater Block [EGA],[EGM]	Fig. 3.3L6T-320
Crankshaft, Pistion and Torque Converter	
Crankshaft and Pistons 3.3L [EGA],[EGM]	Fig. 3.3L6T-410
Camshafts & Valves	
Camshaft & Valves, 3.3L [EGA], [EGM]	Fig. 3.3L6T-510
Timing Chain and Cover	
Timing Chain and Cover 3.3L [EGA],[EGM]	Fig. 3.3L6T-610
Engine Oiling	
Engine Oiling 3.3L EGA-EGM Engine	Fig. 3.3L6T-710
Manifolds	
Manifolds, Intake and Exhaust 3.3L EGA-EGM Engine	Fig. 3.3L6T-810
Crankcase Ventilation	
Crankcase Ventilation 3.3L EGA-EGM Engine	Fig. 3.3L6T-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBEN	_ <	FII4E	LOCINICO	1 2001	LITOINE	I INAINO	I I XIIVI	DECOMIT HON
Engine ID	is located on	the left	bank at th	ne rear of th	ne block ju	st below th	e head		
1									LABEL, Engine Identification,
									REFERENCE ENGINE IDENTIFICATION LOCATION
									(NOT SERVICED) (Not Service
									(
DOE OUR	VOLED MININA	N (BC)							
שטטב - CHR	YSLER MINIVA	и (кэ) —		DDY	ENG	INIE		TRANS	MISSION
SERIES = Sport	LINE C = Chrys		BC	ז טכ 113 WB	ENG	0 = 2.4L 4 C			pd. Auto. (41TE)

GENERAL INFORMATION 3.3L

ENGINE IDENTIFICATION NUMBER OR CODE

The engine identification number is located on the rear of the cylinder block just below the cylinder head.



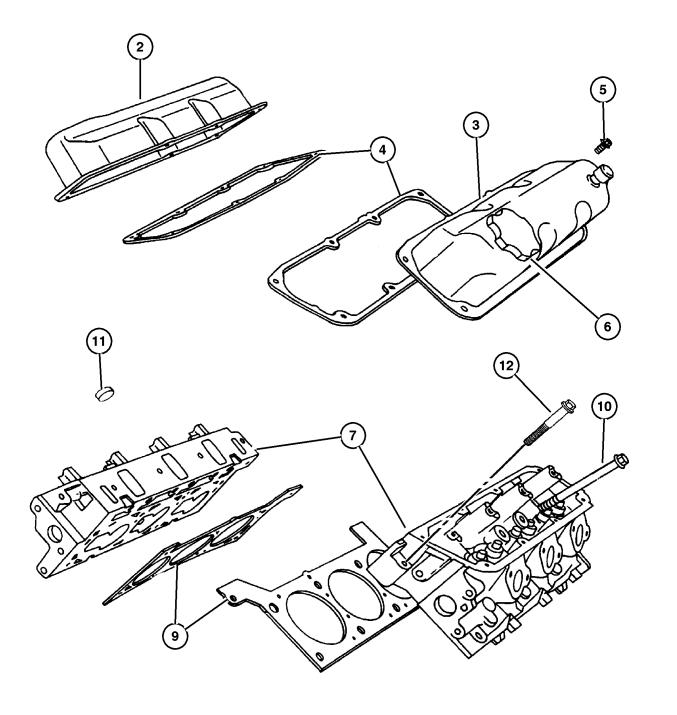
Engine Identification 3.3 L

P = LXI, ES S = Limited

M = ELX = EX Y = Chrysler (FWD) K = Dodge (FWD)

EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Cylinder Head 3.3L [EGA],[EGM] Figure 3.3L6T-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TDANE	TRIM	DESCRIPTION
I I E IVI	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	TRANS	I KIW	DESCRIPTION
	Sales Code								
	3.3L V6 SMPI	_							
	3.3L V6 SMPI		el Engine						
-1	5019 250AB-	1				EGA,			GASKET PACKAGE, Engine Upp
						EGM			
2	4781 019AB	1				EGA,			COVER, Cylinder Head, Right
						EGM			
3	4781 235AA	1				EGA,			COVER, Cylinder Head, Left
						EGM			
4	4781 528AA	1				EGA,			GASKET, Cylinder Cover
						EGM			
5	4781 447AB	8				EGA,			ISOLATOR, Cylinder Head Cover,
						EGM			Grommet And Bolt
6	4648 831AA	1				EGA,			CAP, Oil Filler
						EGM			
7	4694 686AB	2				EGA,			HEAD, Cylinder
						EGM			
-8									BRACKET, Ignition Wire Seperato
	4686 862AA-	1				EGA,			Right
						EGM			
	4686 864AA-	1				EGA,			Left
						EGM			
9									GASKET, Cylinder Head
	4781 017AA	1				EGA,			Left
						EGM			
	4781 018AA	1				EGA,			Right
						EGM			
10	6504 060	16				EGA,			BOLT, Cylinder Head
						EGM			-
11	4556 020	4				EGA,			PLUG, Core, 1.25 Diameter
						EGM			
12	6101 631	2				EGA,			SCREW AND WASHER, Hex Hea
						EGM			M8x1.25x65

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

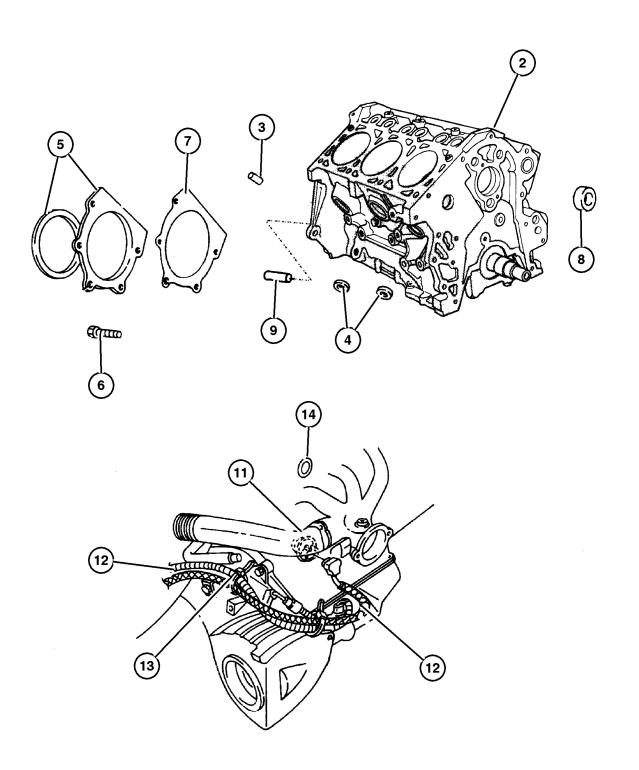
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Cylinder Block 3.3L [EGA],[EGM] Figure 3.3L6T-310



	·					•	•
NOTE:	Sales Code						
EGA] =	3.3L V6 SMPI I	Engine					
EGH] =	3.8I V6 SMPI E	Ingine					
EGM] =	3.3L V6 SMPI	Flex Fu	el Engine				
-1	5019 252AC-	1			EGA,		GASKET PACKAGE, Engine Lower
					EGM		
2	5019 165AA	1			EGA,		BLOCK, Short
					EGM		
3	4448 856	4			EGA,		DOWEL, Block To Cylinder Head
					EGM		
4	4556 022	8			EGA,		PLUG, Core, 1.625 Diameter,
					EGM		Cylinder Block Water Jacket Drain
							(1/4) Pipe (Not Serviced)
5	4654 389AB	1			EGA,		RETAINER, Crankshaft Rear Oil
					EGM		Seal
6	6102 001	1			EGA,		BOLT AND WASHER, M6x12
					EGM		
7	4621 965	1			EGA,		GASKET, Rear Oil Seal Retainer
	4550 040AB	_			EGM		DI 10 0 11 1 DI 1 01111
8	4556 018AB	5			EGA,		PLUG, Cylinder Block Oil Hole
	5040.040				EGM		DOWEL Block To Clutch Housing
9	5240 849	2			EGA, EGM		DOWEL, Block To Clutch Housing
-10	5203 466	2			EGN EGA,		PIN, Dowel, Block to Crankshaft Se
-10	3203 400	2			EGM,		Till, Dowel, Block to Clarkshalt Se
11	4609 550	1			EGA,		HEATER, Engine Block
• • •	4000 000	•			EGH,		TIE/(TET), Eligino Blook
					EGM		
12	4686 947AA	1			EGA,		CORD, Engine Block Heater
	1000 0 117 11 1	· ·			EGH,		o o , g o o o a . o .
					EGM		
13	5073 039AA	1					STRAP, Tie
14	6501 446	1			EGA,		O RING, Engine Block Heater, 1-11
					EGH,		32X9/64
					EGM		
-15	6503 201	8			EGA,		BOLT, Main Bearing Cap
					EGM		
-16	4556 222	2			EGA,		PLUG, Cylinder Block Oil Hole
					EGM		

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD)

P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

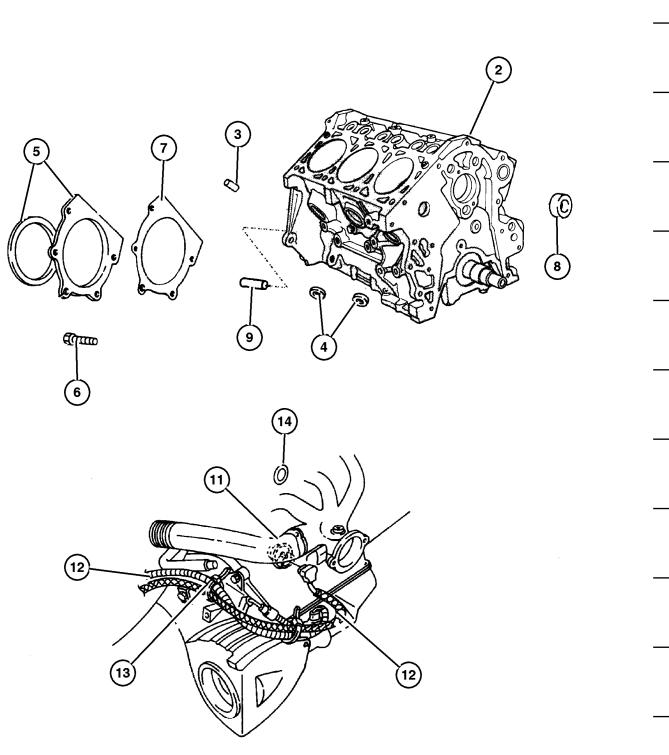
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

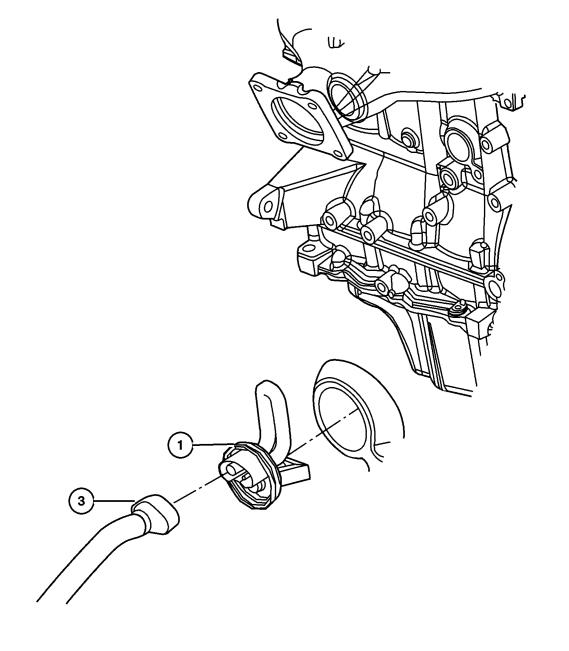
Cylinder Block 3.3L [EGA],[EGM] Figure 3.3L6T-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	6036 307AA-	2				FGA			PLUC Water Jacket Prain
-17						EGA, EGM			PLUG, Water Jacket Drain
-18	6034 331	1				EGA, EGM			PLUG, Hex Socket, 3/8-18NPTx.4 High Pressure oil
_									
DGE - C	HRYSLER MINIVA	1N (RS) —	·						
ERIES = Sport = LX, SE = LXI, ES = Limited	$\begin{array}{c} \text{LINE} \\ \text{C = Chrys} \\ \text{D = Dodge} \\ \text{S} & \text{Y = Chrys} \end{array}$	sler (AWD) je (AWD) sler (FWD)	52 = 53 =	ODY = 113 WB = 119 WB	EGA = 3 EGH, EG	GINE D0 = 2.4L 4 Cy 3.3L 6 Cyl. G0 = 3.8L 6 Cyl. 3.3L 6 Cyl. FF	DO Cyl.	GL = 4 sp	SMISSION spd. Auto. (41TE) Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

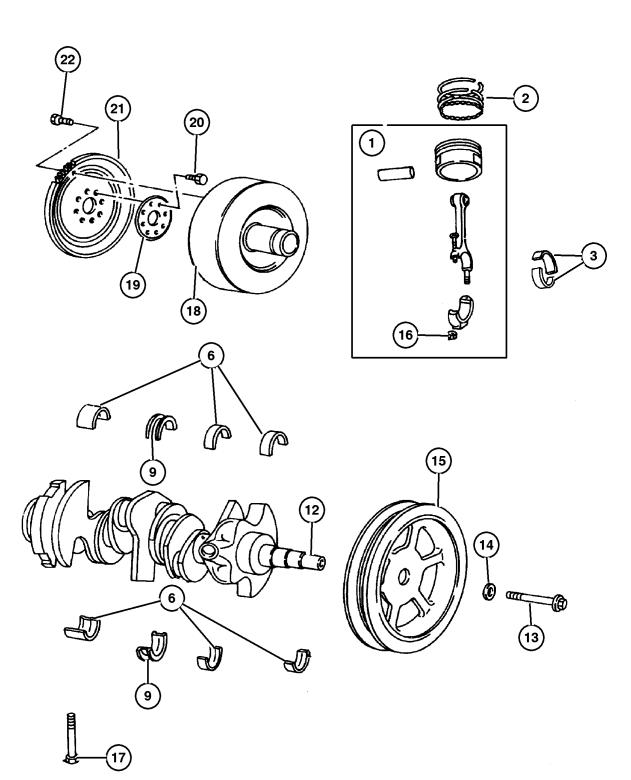
Heater Block [EGA],[EGM] Figure 3.3L6T-320



	DART			l					
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			<u> </u>					
NOTE: S	ales Code								
	3.3L V6 SMPI	Engine							
	3.81 V6 SMPI E								
[EGM] =	3.3L V6 SMPI	Flex Fu	el Engine						
1	4609 550AB	1				EGA,			HEATER, Engine Block
						EGH,			
-2	6501 446	1				EGM EGA,			O RING, Engine Block Heater
-2	0301 440	1				EGA, EGH,			O KING, Eligilie Block Fleater
						EGM			
3	4686 947AB	1				EGA,			CORD, Engine Block Heater
						EGH,			
						EGM			
-4	5073 039AA-	1							STRAP, Tie
ODGE - CH	HRYSLER MINIVA	N (RS) —							
SERIES I = Sport	LINE C = Chrys			DY = 113 WB	ENG FDZ, FD	INE 0 = 2.4L 4 C	vI. 🗅		MISSION pd. Auto. (41TE)
. = LX, SE	D = Dodge	e (AWD)	53 =	= 113 WB	EGA = 3	.3L 6 Cyl.	D	G0 = All	Automatic Transm
P = LXI, ES S = Limited	Y = Chrys K = Dodge	ier (FWD) e (FWD))		EGH, EG EGM = 3	30 = 3.8L 6 C 3.3L 6 Cyl. FF	Syl. SV		
1 = EL	2009	, <u>-</u> ,							
= EX									

Crankshaft and Pistons 3.3L [EGA],[EGM] Figure 3.3L6T-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	O. F. :								
	3L Engine	V (C							
	5L High Output								
	.3L Flex Fuel E	ngine							
1	8L Engine 4897 772AA	AR				EGA,			PISTON PIN AND ROD
ı	4091 112AA	AK				EGA, EGM			FISTON FIN AND ROD
2	4897 033AA	1				EGA,			PISTON RING SET, COMPLETE
2	4097 USSAA	'				EGA, EGM			ENGINE, STD.
3	5012 056AA	AR				EGA,			BEARING PACKAGE, Connecting
3	3012 030AA	AIX				EGM			Rod, Standard
-4	5012 057AA-	AR				EGA,			BEARING PACKAGE, Connecting
7	3012 037701	7111				EGM			Rod, .025mm Undersize
-5	5012 058AA-	AR				EGA,			BEARING PACKAGE, Connecting
9	3012 030/W	7111				EGM			Rod, .25mm Undersize
6	5012 053AA	AR				EGA,			BEARING PACKAGE, Crankshaft,
Ü	0012 000/01	7.11.				EGM			Standard
-7	5012 054AA-	AR				EGA,			BEARING PACKAGE, Crankshaft,
•	0012 00 17 0 1	,				EGM			.025mm Undersize
-8	5012 055AA-	AR				EGA,			BEARING PACKAGE, Crankshaft,
· ·	00.2 000,	,				EGM			.25 mm Undersize
9	5017 521AA	1				EGA,			BEARING PACKAGE, Crankshaft,
						EGM			Standard
-10	5017 522AA-	1				EGA,			BEARING PACKAGE, Crankshaft,
						EGM			.025mm Undersize
-11	5017 523AA-	1				EGA,			BEARING PACKAGE, Crankshaft,
						EGM			.25 mm Undersize
12	4621 983AB	1				EGA,			CRANKSHAFT
						EGM			
13	6502 976	1				EGA,			SCREW, Hex Flange Head, M10x1
						EGM			5x61
14	6504 776	1				EGA,			WASHER
						EGM			
15	4448 886	1				EGA,			DAMPER, Crankshaft
						EGM			
16	6036 159AA	12				EGA,			NUT, Hex, .375-24
						EGM			
17	6503 201	8				EGA,			BOLT, Main Bearing Cap
						EGM			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI

M = ELX = EX

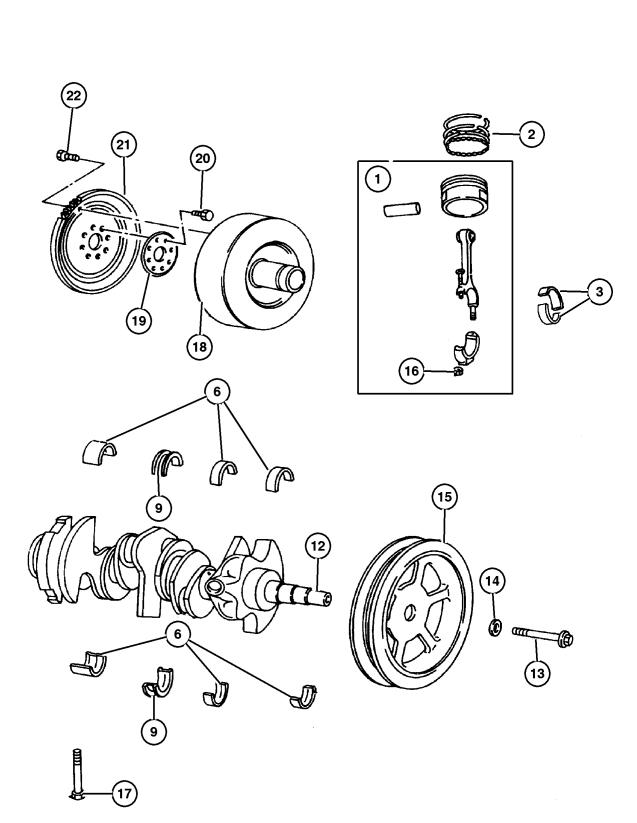
C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY 52 = 113 WB 53 = 119 WB

Crankshaft and Pistons 3.3L [EGA],[EGM] Figure 3.3L6T-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
18	5093 926AA	1				EGA,			CONVERTER PACKAGE, Torque
						EGH,			
						EGM			
19	4471 933	1					DGL		PLATE, Drive Plate Backing
20	6503 465	8					DGL		BOLT, Drive Plate and Flywheel
21	4736 190	1				EGA,			PLATE, Drive Plate
						EGH,			
						EGM			
22	6504 383	4							BOLT, Hex Head, M10x1.50 x 13.20
-23	6502 976	1				EGA,			SCREW, Hex Flange Head, M10x1.
						EGM			5x61, Crankshaft Sprocket
-24	4654 389AB-	1				EGA,			RETAINER, Crankshaft Rear Oil
						EGM			Seal
-25	4621 939AB-	1				EGA,			SEAL, Rear Main Crankshaft
						EGM			

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$

P = LXI, ES S = Limited M = ELX = EX

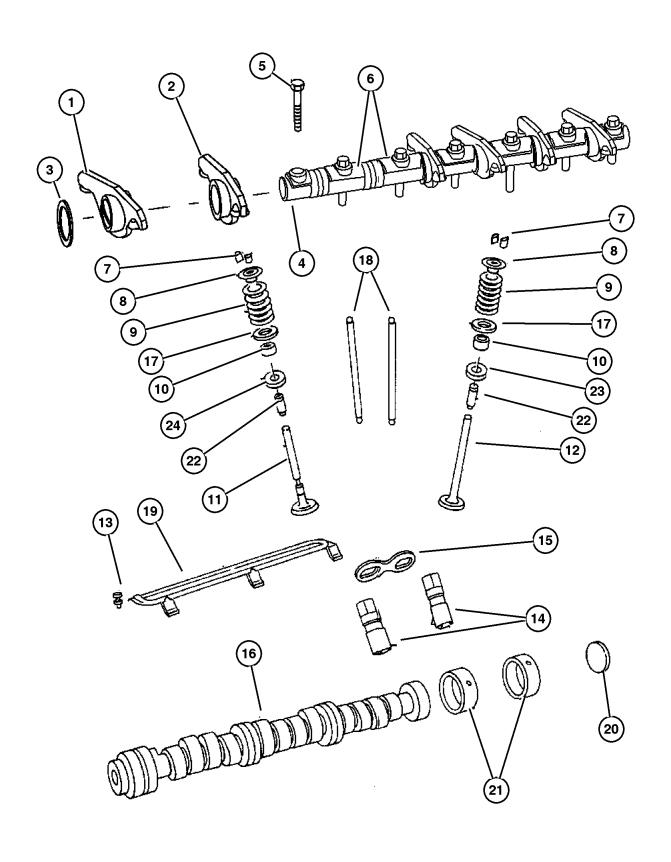
ENGINE EDZ, ED0 = 2.4L 4 Cyl. 52 = 113 WB 53 = 119 WB

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY

Camshaft & Valves, 3.3L [EGA], [EGM] Figure 3.3L6T-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
EGA] =	3.3L V6 SMPI	Engine							
EGH] =	3.8L V6 SMPI	Engine							
EGM] =	3.3L V6 SMPI	Flex Fu	el Engine						
1	4781 182AA	6				EGA,			ROCKER ARM, Exhaust
						EGM			
2	4781 183AA	6				EGA,			ROCKER ARM, Intake
						EGM			
3	4781 523AA	12				EGA,			THRUST WASHER, Rocker Arm
						EGM			
4	4781 184AA	2				EGA,			SHAFT, Rocker Arm
						EGM			
5									BOLT
	6506 521AA	12				EGA,			[M8X1.25X41.0]
						EGM			
	6506 522AA	2				EGA,			[M8X1.25X55.0]
						EGM			
6									RETAINER, Valve Rocker Shaft
	4781 185AA	6				EGA,			Intake & Exhaust
						EGM			
	4781 186AA	4				EGA,			Cylinder
						EGM			
	4781 187AA	4				EGA,			Shaft End
_	4704 0004 4	0.4				EGM			100%
7	4781 030AA	24				EGA,			LOCK, Valve Spring Retainer
0	4704 000 4 4	40				EGM			DETAINED Value Continue
8	4781 090AA	12				EGA,			RETAINER, Valve Spring
0	4704 500 4 4	40				EGM			CDDING Value
9	4781 588AA	12				EGA, EGM			SPRING, Valve
10	4704 070AD	10							SEAL Valva Cuida
10	4781 072AB	12				EGA,			SEAL, Valve Guide
11	4791 025AA	6				EGM EGA			VALVE Intaka Standard
11	4781 025AA	6				EGA, EGM			VALVE, Intake, Standard
10	4791 020 A A	6							VALVE Exhaust Standard
12	4781 029AA	6				EGA, EGM			VALVE, Exhaust, Standard
13	6500 136	2				EGM EGA,			SCREW AND WASHER, Hex Head
13	0000 100					EGA, EGH,			M6x1x14
						EGH, EGM			IVIOATAT4
						EGIVI			

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ D = Dodge (AWD)P = LXI, ES

Y = Chrysler (FWD) K = Dodge (FWD)

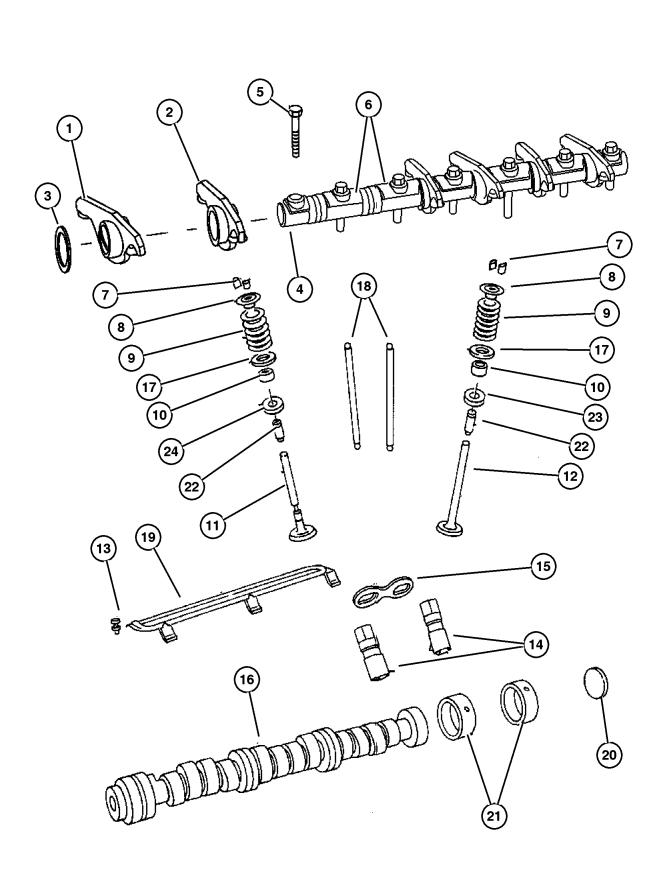
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

S = Limited

Camshaft & Valves, 3.3L [EGA], [EGM] Figure 3.3L6T-510



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	14	4621 938	12				EGA,			TAPPET, Valve
_							EGM			
	15	4448 078	6				EGA,			YOKE, Tappet Aligning
							EGM			
_	16	4781 013AA	1				EGA,			CAMSHAFT, Engine
							EGM			
	17	4781 509AA	12				EGA,			SEAT, Valve Spring
							EGM			
_	18	4781 024AA	12				EGA,			PUSH ROD, Valve
	4.0	4440.000					EGM			DETAILED TO AND A
	19	4448 933	1				EGA,			RETAINER, Tappet Yoke Aligning
	20	4694 337	1				EGM EGA,			PLUG, Camshaft
_	20	4694 337					EGA, EGM			FLOG, Callistialt
	21						LGIVI			BEARING, Camshaft, Serviced in
										Short Engine, (NOT SERVICED)
										(Not Serviced)
_	22									GUIDE, Intake/Exhaust Valve,
										Standard Size, Serviced in Cylinder
										Head, (NOT SERVICED) (Not
										Serviced)
	23									SEAT, Exhaust Valve, Serviced in
										Cylinder Head, (NOT SERVICED)
										(Not Serviced)
_	24									SEAT, Intake Valve, Serviced in
										Cylinder Head, (NOT SERVICED)
										(Not Serviced)

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

C = Chrysler (AWD) H = Sport $L = L\dot{X}, SE$ D = Dodge (AWD)Y = Chrysler (FWD) K = Dodge (FWD) P = LXI, ES

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

S = Limited M = ELX = EX

AR = Use as required -= Non illustrated part # = New this model year

Timing Chain and Cover 3.3L [EGA],[EGM] Figure 3.3L6T-610

PART

(3) (3)	(4) (5) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8
	10
12	9

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes								
[DGL] = 4	1TE 4 Speed	Automa	itic Transm	nission					
[EGA] = 3	.3L V6 SMPI I	Engine							
[EGM] = 3	3.3L V6 SMPI	Flex Fu	el Engine						
-1	5019 333AB-	1				EGA,			COVER PACKAGE, Engine Timing
						EGM			
-2	6101 614	3				EGA,			SCREW AND WASHER, Hex Head
						EGM			M8x1.25x45
3	4740 275	1				EGA,			CHAIN PACKAGE, Timing
						EGM			
4	6101 062	1				EGA,			SCREW AND WASHER, Hex Head
						EGM			M10x1.5x40
5	4778 707	1				EGA,			SPROCKET PACKAGE, Camshaft
						EGM			
-6	6100 902	1	K, Y			EGA,	DGL		DOWEL, M6x14
						EGM			
7	6102 001	1				EGA,			BOLT AND WASHER, M6x12
						EGM			
8	4621 623	1				EGA,			PLATE, Camshaft Thrust
						EGM			
9	4448 557	1				EGA,			DOWEL, Crankshaft Sprocket
						EGM			
10	6102 001	1				EGA,			BOLT AND WASHER, M6x12
						EGM			
11	4448 154	1				EGA,			GEAR, Crankshaft
						EGM			
12	4273 275	1				EGA,			SEAL, Front Main Crankshaft
						EGM			
13	4621 987AB	11				EGA,			GASKET, Chain Case Cover
						EGM			
-14	6101 330	2				EGA,			SCREW AND WASHER, Hex Head
						EGM			M10x1.5x85, Chain Cover Attach

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

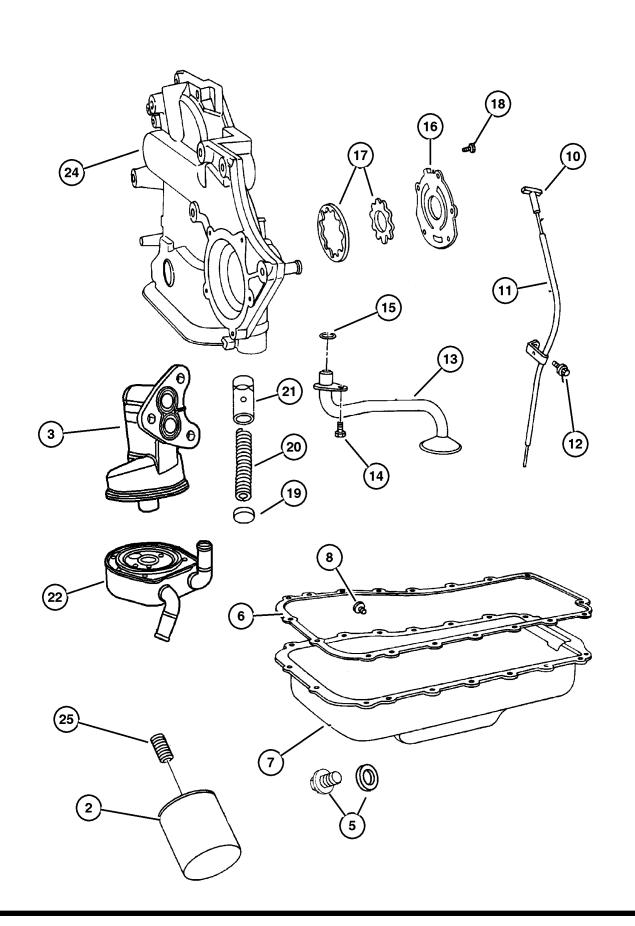
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

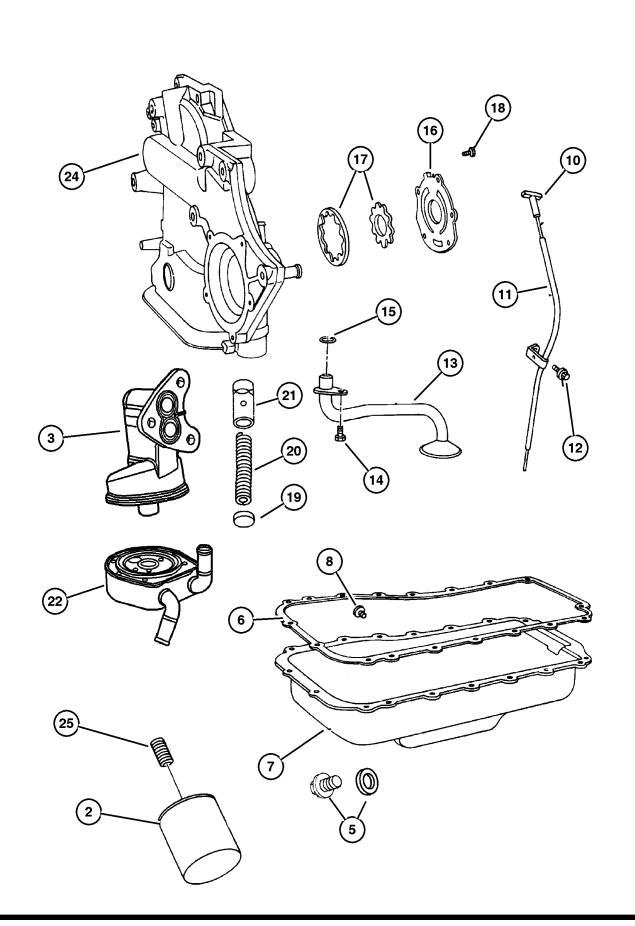
X = EX

Engine Oiling 3.3L EGA-EGM Engine Figure 3.3L6T-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•				•	
	ales Codes								
	3.3L Engine								
	3.8L Engine								
[EGM] =	3.3L Flex Fuel	Engine							
-1	5241 062AB-	1				EGA,			GASKET PACKAGE, Engine Oil
						EGM			Pan, Includes Items 6 and 14
2	5281 090	1				EGA,			FILTER, Engine Oil
						EGM			
3	4781 163AB	1				EGA,			ADAPTER, Oil Filter
						EGM			
-4	4781 166AA-	1				EGA,			GASKET, Oil Filter Adapter
						EGM			
5	6506 214AA	1				EGA,			PLUG, Oil Drain
_		_				EGM			0.40457 0" 5
6	4448 896AB	1				EGA,			GASKET, Oil Pan
_						EGM			
7	4648 930AA	1				EGA,			PAN, Engine Oil
0	0504.070	4.0				EGM			COREW AND WACHER II. II
8	6501 979	16				EGA,			SCREW AND WASHER, Hex Hea
0	0500 074	•				EGM			M6x1x17
-9	6500 274	2				EGA,			LOCK NUT, M6x1.0x6
40	1004.005					EGM			INIDIOATOR E : O'LL L
10	4694 325	1				EGA,			INDICATOR, Engine Oil Level
4.4	4004 220AD	4				EGM			TUDE OU Filler
11	4694 326AB	1				EGA, EGM			TUBE, Oil Filler
12	6101 452	2				EGM EGA,			SCREW AND WASHER, Hex Hea
12	0101 432	2				EGA, EGH,			M8x1.25x20
						EGI1,			W6X 1.23X20
13	4448 895	1				EGA,			PICKUP, Engine Oil
13	4440 000	'				EGM			Tioror, Engine on
14	6500 070	1				EGA,			SCREW AND WASHER, Hex Hea
17	0300 070	'				EGM			M8x1.25x25
15	6032 920	1				EGA,			SEAL, Oil Pick Up Tube
.0	3002 020	•				EGM			2_/, 3 lok op 1 abo
16	4483 603AB	1				EGA,			COVER, Engine Oil Pump
		•				EGM			
17	4728 396	1				EGA,			ROTOR SET, Oil Pump
.,	25 555	•				EGM			
ODGE - CH SERIES	IRYSLER MINIVAI LINE	N (RS) ——	BC	DDY	ENG	INE		TRANS	MISSION
I = Sport	C = Chrys		52 =	= 113 WB	EDZ, ED	00 = 2.4L 4 C		GL = 4 s	pd. Auto. (41TE)
= LX, SE ' = LXI, ES	D = Dodge Y = Chrysl		53 =	= 119 WB		3.3L 6 Cyl. 30 = 3.8L 6 C		G0 = AII	Automatic Transm
= Limited	K = Dodge					3.3L 6 Cyl. FF			
1 = EL									

Engine Oiling 3.3L EGA-EGM Engine Figure 3.3L6T-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	6505 388AA	5				EGA,			SCREW, Flange Head, M6x1x18
						EGM			
19	2806 273	1				EGA,			CAP, Oil Pressure Relief Valve
						EGM			
20	2402 473	1				EGA,			SPRING, Oil Pressure Relief Valve
						EGM			
21	2843 208	1				EGA,			PLUNGER, Oil Pressure Relief Valve
						EGM			
22	4694 338AC	1				EGA,			COOLER, Engine Oil
						EGH,			
						EGM			
-23	5093 807AA-	1				EGA,			GASKET, Engine Oil Cooler
						EGH,			
						EGM			
24	5019 333AD	1				EGA,			COVER PACKAGE, Engine Timing
						EGM			
25	5300 7563	1				EGA,			CONNECTOR, Oil Filter
						EGM			
-26	4387 822	1				EGA,			FITTING, Engine Oil Cooler
						EGH,			
						EGM			

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW) C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

X = EX

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

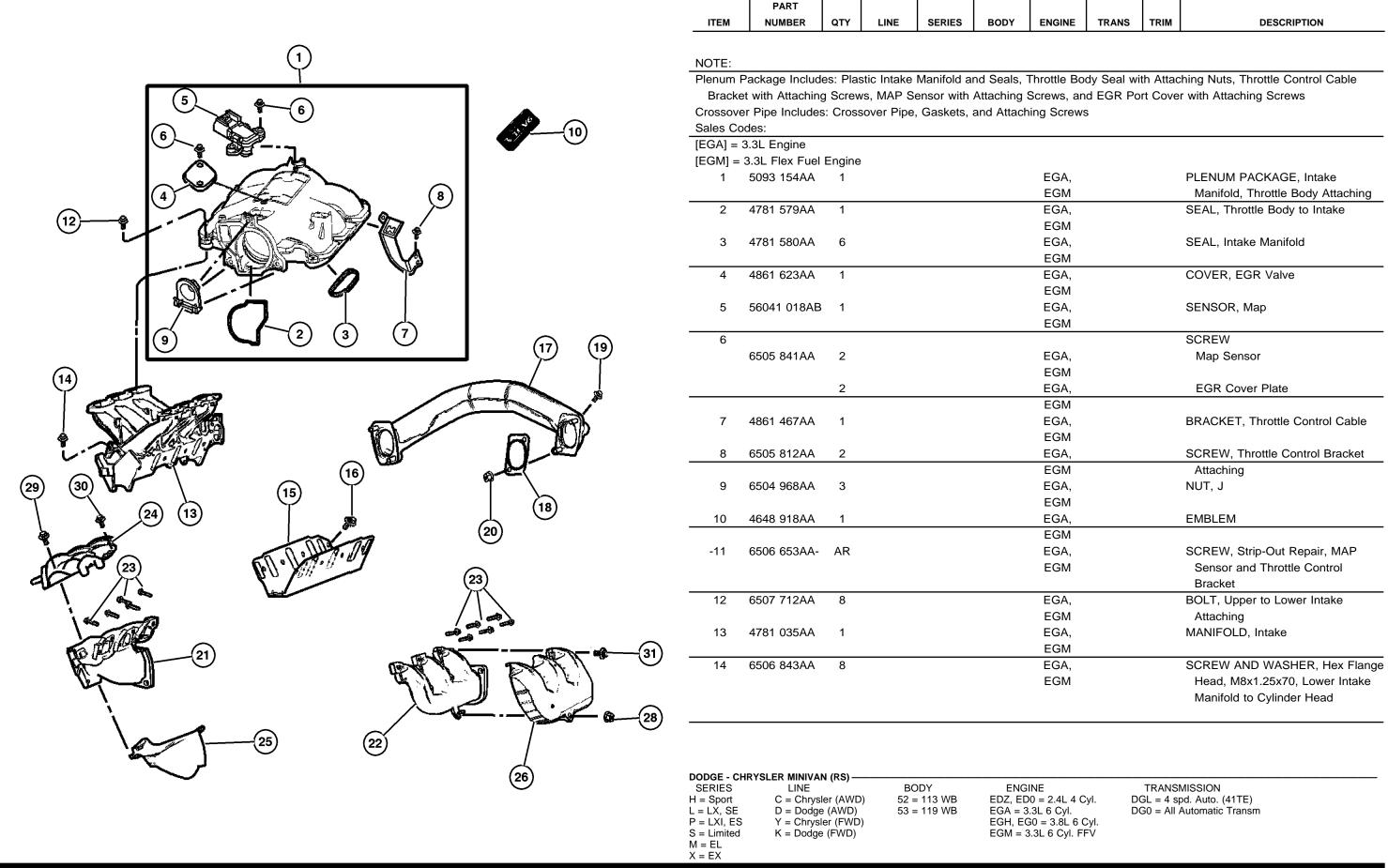
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl.

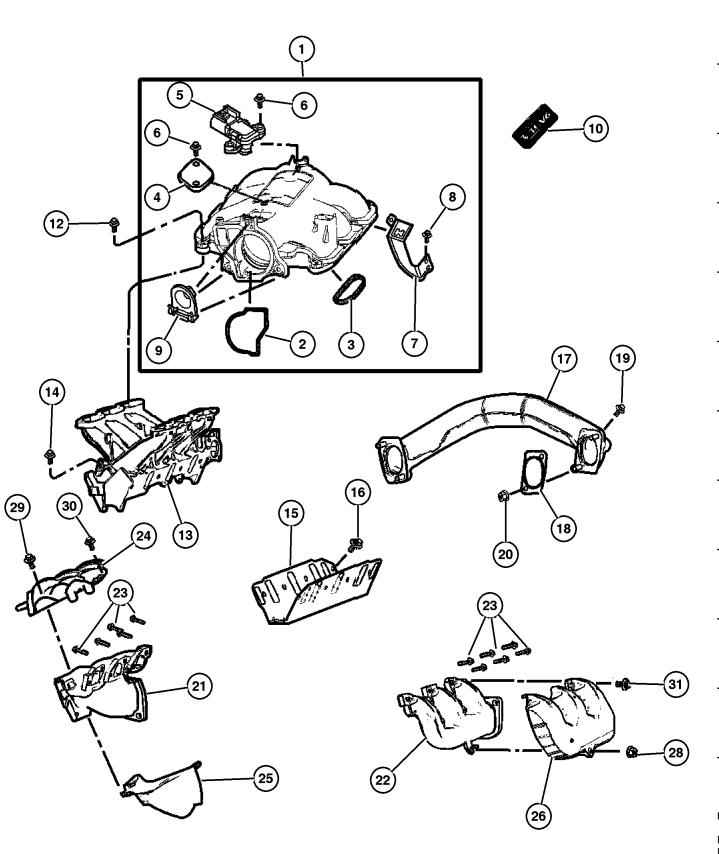
EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Manifolds, Intake and Exhaust 3.3L EGA-EGM Engine **Figure 3.3L6T-810**



Manifolds, Intake and Exhaust 3.3L EGA-EGM Engine Figure 3.3L6T-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-				-		-		
15	4781 034AA	1				EGA,			GASKET, Intake Manifold
						EGM			
16	6102 001	1				EGA,			BOLT AND WASHER, M6x12, Lowe
						EGM			Intake Gasket to Block
17	4781 042AB	1				EGA,			CROSSOVER, Exhaust Manifold
						EGM			
18	4781 040AB	2				EGA,			GASKET, Crossover Pipe, To
						EGM			Exhaust Manifold
19	6507 068AA	4				EGA,			SCREW AND WASHER, Hex Head,
						EGM			M10x1.5x45, Crossover Pipe To
									Exhaust Manifold
20	6507 078AA	4				EGA,			NUT, M10x1.50, Crossover Pipe to
						EGM			Exhaust Manifold
21	4781 038AB	1				EGA,			MANIFOLD, Exhaust, Right
						EGM			
22	4781 041AB	1				EGA,			MANIFOLD, Exhaust, Left
						EGM			
23	6507 423AA	12				EGA,			BOLT, M8x1.25x30, Exhaust
						EGM			Manifold to Head
24	4781 170AB	1				EGA,			SHIELD, Exhaust Manifold, Upper
						EGM			Right
25	4781 343AA	1				EGA,			SHIELD, Exhaust Manifold, Lower
						EGM			Right
26	4781 171AA	1				EGA,			SHIELD, Exhaust Manifold, Left
						EGM			
-27	6035 854	1				EGA,			FITTING, Y-Style, Heater Supply
						EGM			Lower Intake Water Box
28	6101 444	1				EGA,			NUT AND WASHER, Hex, M6x1.0,
						EGM			Attach Left Heat Shield to Manifold
29	6507 069AA	1				EGA,			SCREW AND WASHER, Hex Head,
						EGM			M6x1x15, Attach Exhaust Manifold
									to Right Heat Shield
30	6507 115AA	3				EGA,			BOLT, Hex Head, Heat Shield to
						EGM			Right Manifold
31	6507 423AA	1				EGA,			BOLT, M8x1.25x30, Left Exhaust
						EGM			Manifold to Shield

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

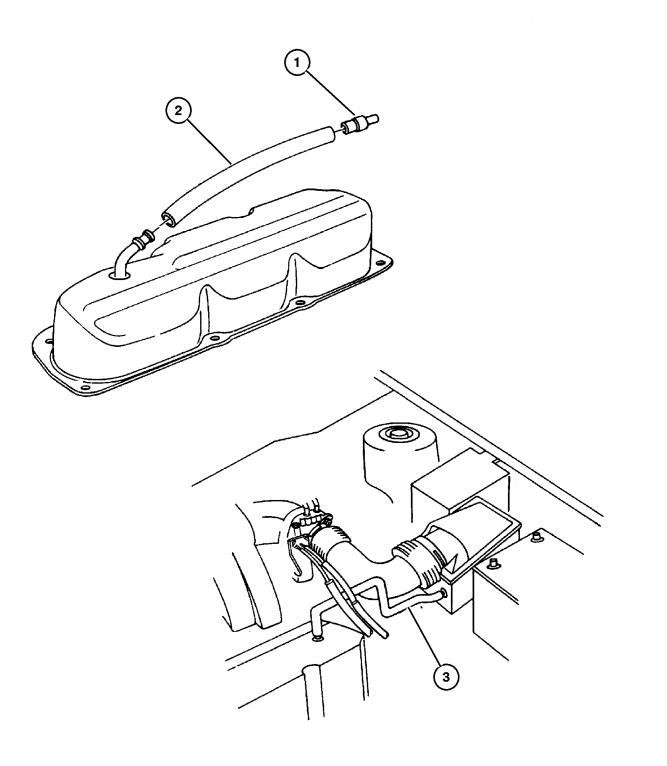
C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

M = ELX = EX BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

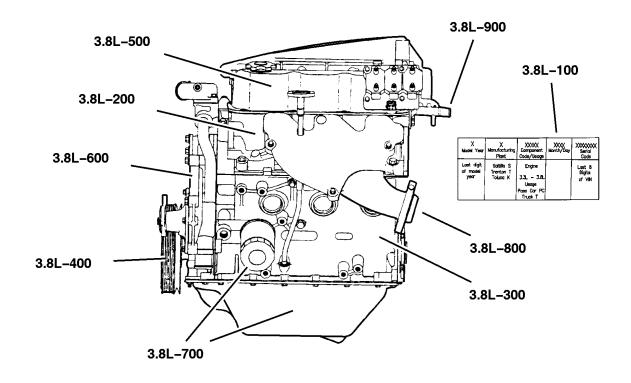
Crankcase Ventilation 3.3L EGA-EGM Engine Figure 3.3L6T-910



ITE*4	PART	0.77		OFFICA .	BODY	ENGINE	TDANO	TDIA	DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
	3.3L Engine								
	3.8L V6 SMPI								
	3.3L Flex Fuel I								
1	4694 335AB	1				EGA, EGM			VALVE, PCV
2	4781 252AA	1				EGN EGA,			HOSE, PCV Valve To intake
_	1701 202701	•				EGM			Manifold Manifold
3	4781 264AB	1				EGA,			HOSE, Crankcase Vent
						EGH,			
		_				EGM			
-4	6033 369	1				EGA,			CLAMP, Hose
						EGM			
	HRYSLER MINIVA	N (RS) —		DDY	ENGI	 NF		TRANCI	MISSION
DGE - C	1 11/11						vI Do		od. Auto. (41TE)
SERIES = Sport	LINE C = Chrys	ler (AWD		= 113 WB		0 = 2.4L 4 C	yı. D.	OL 0	od. Adio. (+ITE)
SERIES = Sport = LX, SE	C = Chrys D = Dodge	e (AWD)	53 =	= 113 WB = 119 WB	EGA = 3.	3L 6 Cyl.	D	G0 = All	Automatic Transm
SERIES = Sport	C = Chrys $D = Dodgo$ $C = Chrys$	e (AWD) ler (FWD	53 =		EGA = 3. EGH, EG	0 = 2.4L 4 C 3L 6 Cyl. 0 = 3.8L 6 C .3L 6 Cyl. FF	D(ÿl.	G0 = All	Automatic Transm

Group – 3.8L

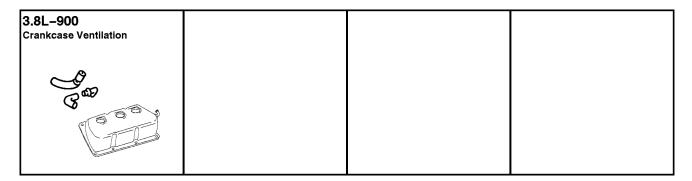
Engine 3.8L Six Cylinder



3.8L-100 Engine Identification	3.8L-200	3.8L-300	3.8L-400
	Cylinder Head	Cylinder Block	Crankshaft, Piston and Torque
X X Component Social Code Per MentryCoturing Component MentryChey Social Code of mosel of Trendon T Totuco K Juage Peas Cor PC Trucks T L			Converter
3.8L-500	3.8L-600	3.8L-700	3.8L-800
Camshafts & Valves	Timing Chain and Cover	Engine Oiling	Manifolds
	Con Con		

Group – 3.8L

Engine 3.8L Six Cylinder

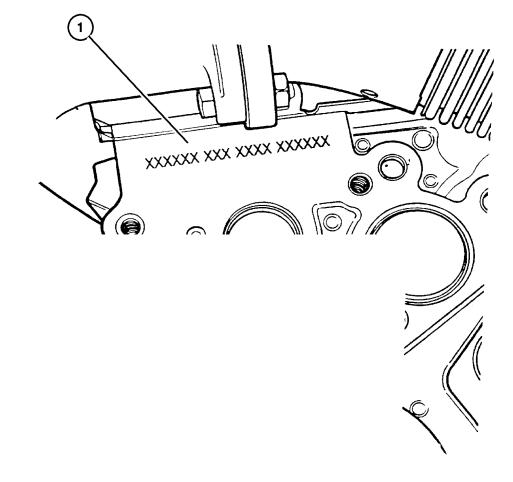


GROUP 3.8L - Engine 3.8L Six Cylinder

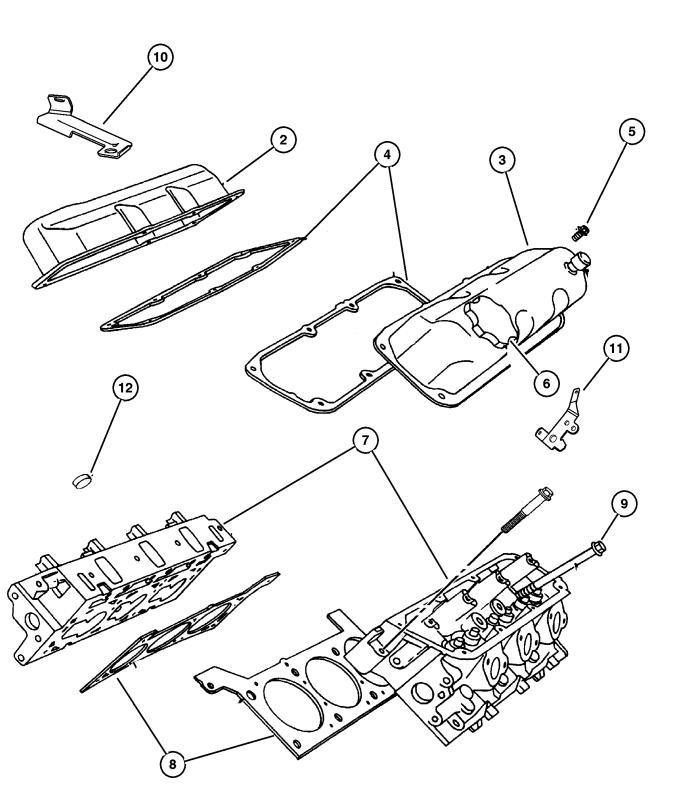
Illustration Title	Group-Fig. No.
Engine Identification I.D. Location 3.8L EGH Engine	Fig. 3.8L-110
Cylinder Head Cylinder Head 3.8L EGH Engine	Fig. 3.8L-210
Cylinder Block Cylinder Block 3.8L [EGH] Heater Block [EGH]	Fig. 3.8L-310 Fig. 3.8L-320
Crankshaft, Piston and Torque Converter Crankshaft and Pistons 3.8L EGH Engine	Fig. 3.8L-410
Camshafts & Valves Camshaft & Valves, 3.8L [EGH]	Fig. 3.8L-510
Timing Chain and Cover Timing Chain and Cover 3.8L [EGH]	Fig. 3.8L-610
Engine Oiling Engine Oiling 3.8L[EGH]	Fig. 3.8L-710
Manifolds Manifolds, Intake and Exhaust 3.8L [EGH]	Fig. 3.8L-810
Crankcase Ventilation Crankcase Ventilation 3.8L [EGH]	Fig. 3.8L-910

I.D. Location 3.8L EGH Engine Figure 3.8L-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	Q	LINE	OLIVIEO		LITOINE	TRAITO	1111111	DESCRIPTION
Engine ID i	is located on	the left	bank at th	e rear of th	ne block ju	st below the	e head		
1					•				LABEL, Engine Identification, (N
									SERVICED) (Not Serviced)
DODGE - CHR	YSLER MINIVA	N (RS) —							
SERIES H = Sport	LINE C = Chrys		BC) 52 =	DY = 113 WB	ENG EDZ, ED	INE 0 = 2.4L 4 C	yl. D	TRANSI GL = 4 si	MISSION pd. Auto. (41TE)
L = LX, SE P = LXI, ES	D = Dodge Y = Chrys	e (AWD)	53 =	119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C	D	G0 = All	Automatic Transm
S = Limited	K = Chrys	e (FWD))		EGM = 3	3.3L 6 Cyl. FF	yı. =V		
M = EL X = EX									



Cylinder Head 3.8L EGH Engine Figure 3.8L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE: E	GH= 3.8L Eng	ine							
-1	5019 251AB-	1				EGH			GASKET PACKAGE, Engine Upper
2	4781 019AB	1				EGH			COVER, Cylinder Head, Right
3	4781 235AA	1				EGH			COVER, Cylinder Head, Left
4	4781 528AA	1				EGH			GASKET, Cylinder Cover
5	4781 447AB	8				EGH			ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
6	4648 831AA	1				EGH			CAP, Oil Filler
7	4694 686AB	2				EGH			HEAD, Cylinder
8									GASKET, Cylinder Head
	4781 148AA	1				EGH			Right
	4781 149AA	1				EGH			Left
9	6504 060	16				EGH			BOLT, Cylinder Head
10	4686 864AA	1				EGH			BRACKET, Ignition Wire Seperator
11	4686 862AA	1				EGH			BRACKET, Ignition Wire Seperator
12	4556 020	4				EGH			PLUG, Core, 1.25 Diameter

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = FI P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Cylinder Block 3.8L [EGH] Figure 3.8L-310

6	5 (6)	
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: S	ales Code								
[EGH] =	3.8L V6 SMPI	Engine							
-1	5019 252AB-	1				EGH			GASKET PACKAGE, Engine Lower
2	5019 168AA	1				EGH			BLOCK, Short
3	4448 856	4				EGH			DOWEL, Block To Cylinder Head
4	4556 022	8				EGH			PLUG, Core, 1.625 Diameter
5	4654 389AB	1				EGH			RETAINER, Crankshaft Rear Oil
									Seal
6	6102 001	1				EGH			BOLT AND WASHER, M6x12
7	4621 965	1				EGH			GASKET, Rear Oil Seal Retainer
8	4556 018AB	5				EGH			PLUG, Cylinder Block Oil Hole
9	5240 849	2				EGH			DOWEL, Block To Clutch Housing
10	5203 466	2				EGH			PIN, Dowel
11	6503 201	8				EGH			BOLT, Main Bearing Cap
-12	6506 167AA-	4				EGH			BOLT, Bearing Cap

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport L = LX, SE C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

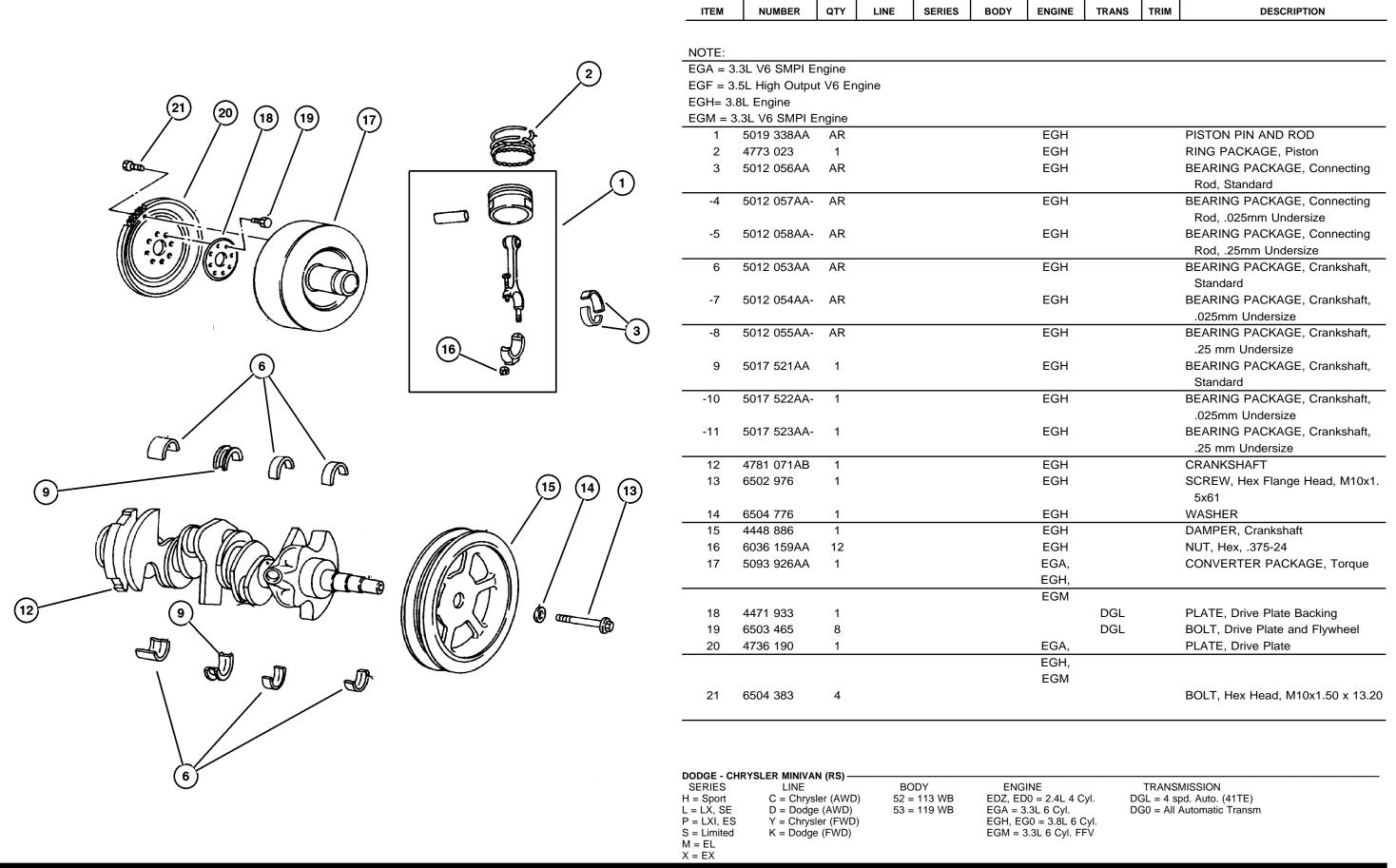
BODY 52 = 113 WB 53 = 119 WB

W W
3

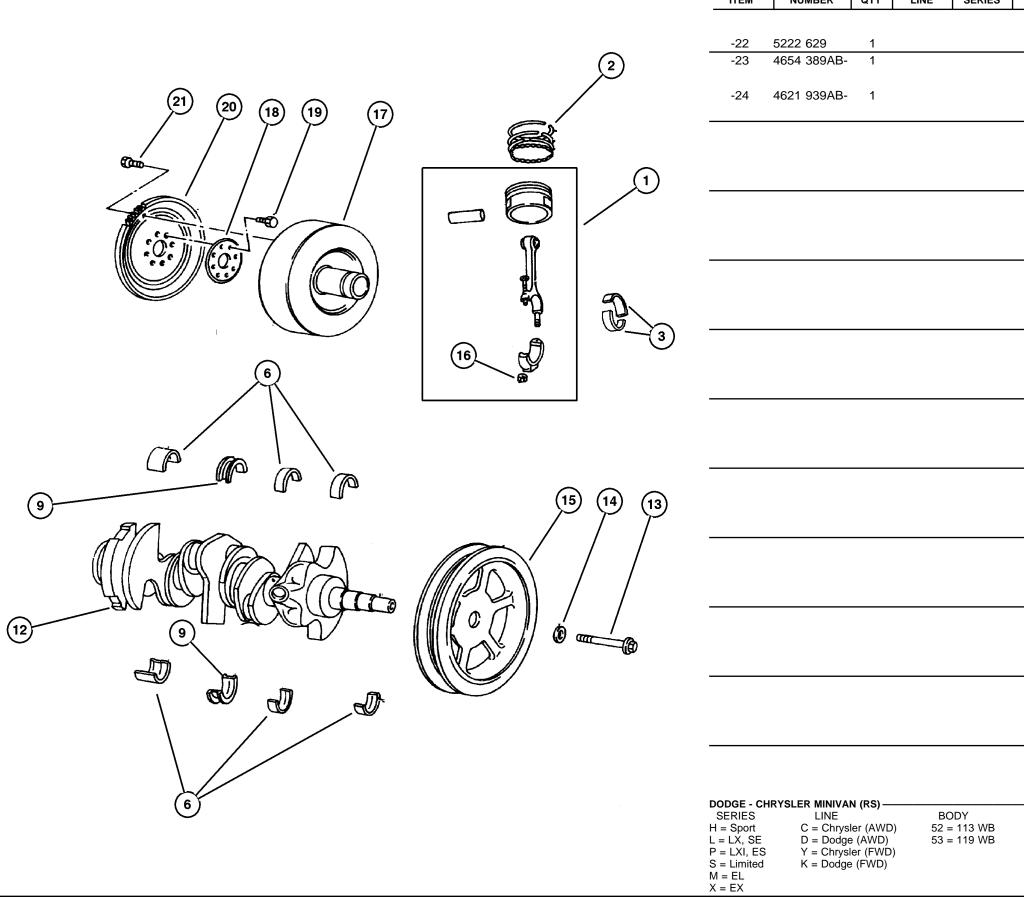
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: 5	Sales Code								
	3.3L V6 SMPI	Engine							
	3.81 V6 SMPI E								
EGM] =	3.3L V6 SMPI	Flex Fu	el Engine						
1	4609 550AB	1				EGA,			HEATER, Engine Block
						EGH,			
•	0=04.440					EGM			0.500.5
-2	6501 446	1				EGA, EGH,			O RING, Engine Block Heater
						EGH,			
3	4686 947AB	1				EGA,			CORD, Engine Block Heater
Ü	1000 0 11712	•				EGH,			COND, Engine Block Hoate.
						EGM			
-4	5073 039AA-	1							STRAP, Tie
DDGF - C	HRYSLER MINIVA	N (RS)							
SERIES	HRYSLER MINIVA			DDY	ENGII				MISSION
SERIES = Sport	LINE C = Chrys	ler (AWD) 52 =	: 113 WB	EDZ, ED(0 = 2.4L 4 C	/l. D	GL = 4 sp	od. Auto. (41TE)
SERIES = Sport = LX, SE = LXI, ES	$\begin{array}{c} \text{LINE} \\ \text{C} = \text{Chrys} \\ \text{D} = \text{Dodge} \\ \text{S} \\ \text{Y} = \text{Chrys} \end{array}$	sler (AWD e (AWD) sler (FWD	52 = 53 =		EDZ, ED0 EGA = 3. EGH, EG	0 = 2.4L 4 C; 3L 6 Cyl. 0 = 3.8L 6 C	yl.	GL = 4 sp	
SERIES = Sport = LX, SE	LINE C = Chrys D = Dodge Y = Chrys	sler (AWD e (AWD) sler (FWD	52 = 53 =	: 113 WB	EDZ, ED0 EGA = 3. EGH, EG	0 = 2.4L 4 C ₃ 3L 6 Cyl.	yl.	GL = 4 sp	od. Auto. (41TE)

Crankshaft and Pistons 3.8L EGH Engine **Figure 3.8L-410**

PART

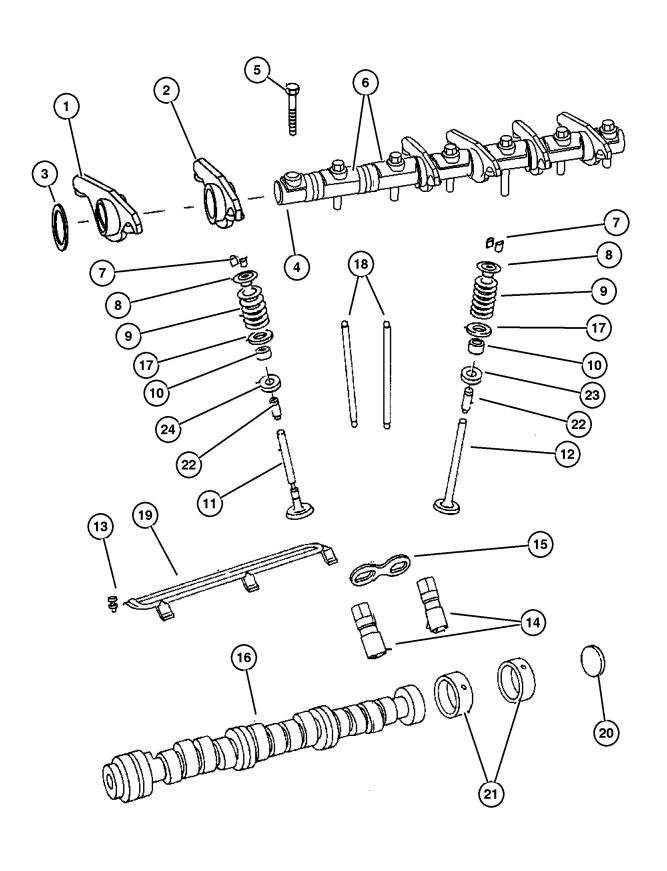


Crankshaft and Pistons 3.8L EGH Engine Figure 3.8L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
22	5222 629	1				EGH			SEAL Torque Convertor Hub
-22 -23	4654 389AB-	<u>1</u> 1				EGH			SEAL, Torque Converter Hub RETAINER, Crankshaft Rear Oil
		·							Seal
-24	4621 939AB-	1				EGH			SEAL, Rear Main Crankshaft
GE - CH	IRYSLER MINIVA	N (RS) —		DDY	- FNO	INE		TDANO	MICCIONI
RIES Sport LX, SE	LINE C = Chrys D = Dodge	ler (AWD) 52 =	= 113 WB = 119 WB	ENG EDZ, ED EGA = 3	0 = 2.4L 4 C	yl. D	GL = 4 s	MISSION pd. Auto. (41TE) Automatic Transm

Camshaft & Valves, 3.8L [EGH] Figure 3.8L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
EGH] =	3.8L V6 SMPI	Engine							
1	4781 182AA	6				EGH			ROCKER ARM, Exhaust
2	4781 183AA	6				EGH			ROCKER ARM, Intake
3	4781 523AA	12				EGH			THRUST WASHER, Rocker Arm
4	4781 184AA	2				EGH			SHAFT, Rocker Arm
5									BOLT
	6506 521AA	12				EGH			[M8X1.25X41.0]
	6506 522AA	2				EGH			[M8X1.25X55.0]
6									RETAINER, Valve Rocker Shaft
	4781 185AA	6				EGH			Intake & Exhaust
	4781 186AA	4				EGH			Cylinder
	4781 187AA	4				EGH			Shaft End
7	4781 030AA	24				EGH			LOCK, Valve Spring Retainer
8	4781 090AA	12				EGH			RETAINER, Valve Spring
9	4781 588AA	12				EGH			SPRING, Valve
10	4781 072AB	12				EGH			SEAL, Valve Guide
11	4781 025AA	6				EGH			VALVE, Intake, Standard
12	4781 029AA	6				EGH			VALVE, Exhaust, Standard
13	6500 136	2				EGA,			SCREW AND WASHER, Hex Head
						EGH,			M6x1x14
						EGM			
14	4621 938	12				EGH			TAPPET, Valve
15	4448 078	6				EGH			YOKE, Tappet Aligning
16	4781 061AA	1				EGH			CAMSHAFT, Engine
17	4781 509AA	12				EGH			SEAT, Valve Spring
18	4781 024AA	12				EGH			PUSH ROD, Valve
19	4448 933	1				EGH			RETAINER, Tappet Yoke Aligning
20	4694 337	1				EGH			PLUG, Camshaft
21									BEARING, Camshaft, Serviced in
									Short Engine, (NOT SERVICED)
									(Not Serviced)
22									GUIDE, Intake/Exhaust Valve,
									Standard Size, Serviced in Cylind
									Head, (NOT SERVICED) (Not
									Serviced)
23									SEAT, Exhaust Valve, Serviced in
									Cylinder Head, (NOT SERVICED)
									(Not Serviced)

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

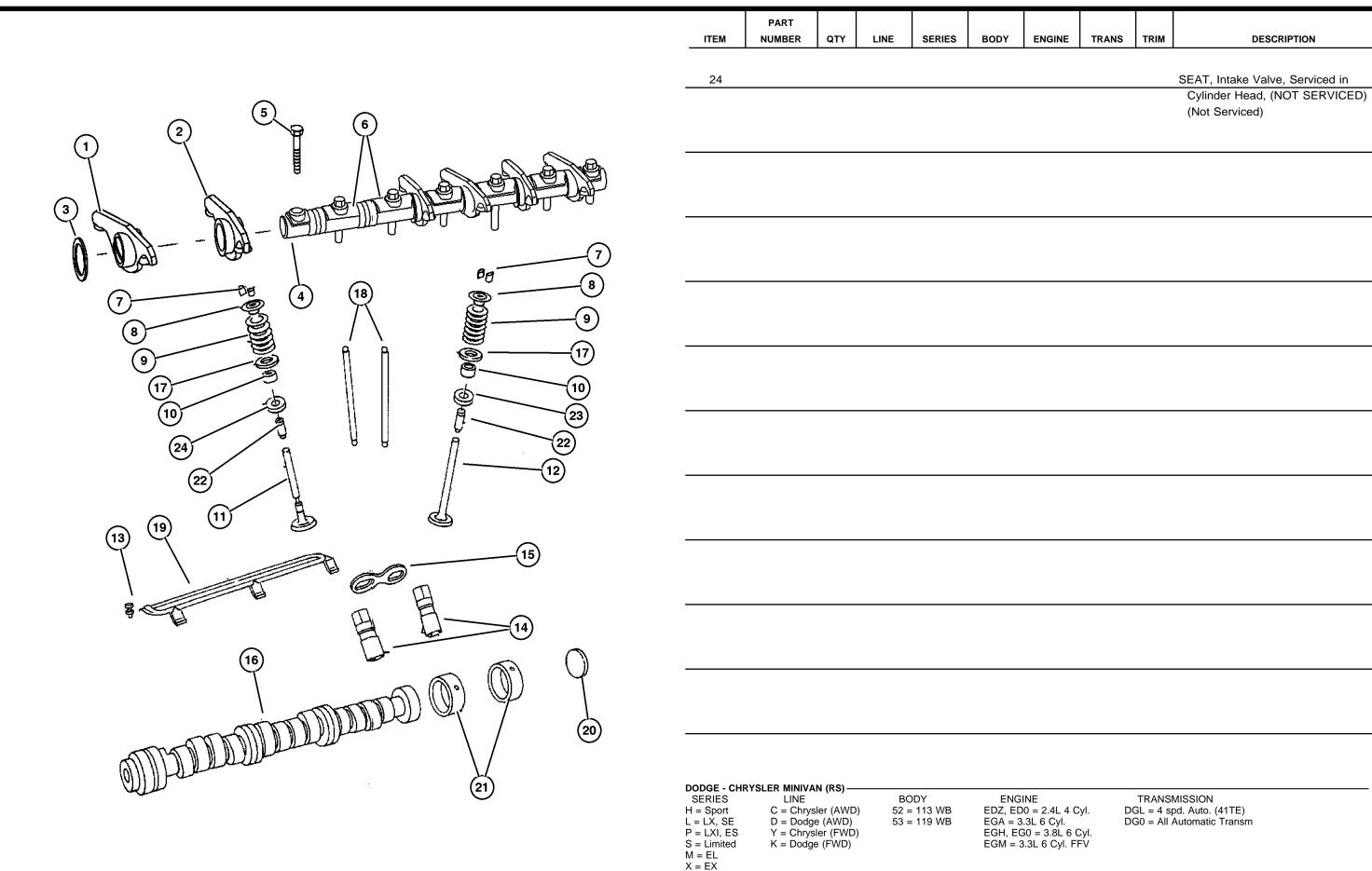
H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ D = Dodge (AWD)Y = Chrysler (FWD) K = Dodge (FWD) P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

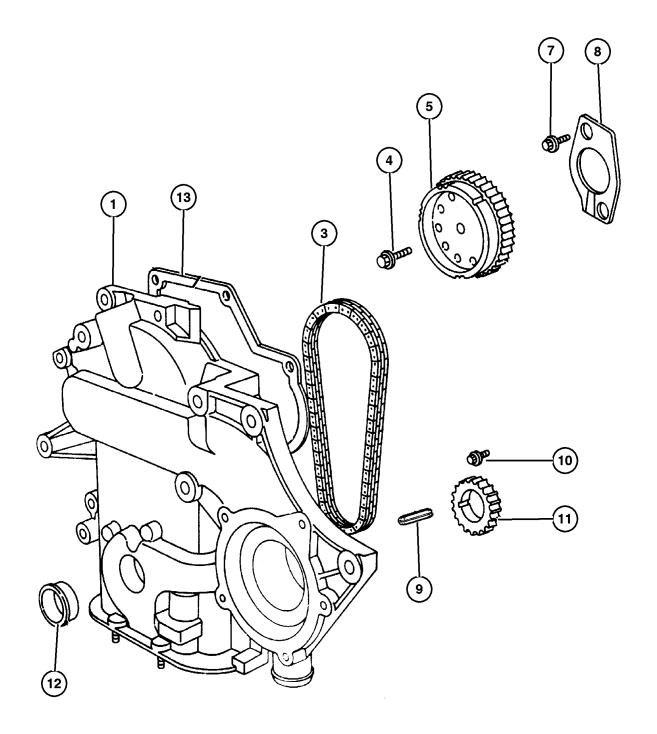
M = ELX = EX

Camshaft & Valves, 3.8L [EGH] Figure 3.8L-510



DESCRIPTION

Timing Chain and Cover 3.8L [EGH] Figure 3.8L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[DGL] =	41TE 4 Speed	Automa	tic Transm	nission					
[EGA] =	3.3L V6 SMPI	Engine							
[EGH] =	3.8L V6 SMPI	Engine							
[EGM] =	3.3L V6 SMPI	Flex Fu	el Engine						
1	5019 333AB	1				EGH			COVER PACKAGE, Engine Timing
-2	6101 614	3				EGH			SCREW AND WASHER, Hex Head
									M8x1.25x45
3	4740 275	1				EGH			CHAIN PACKAGE, Timing
4	6101 062	1				EGH			SCREW AND WASHER, Hex Head
									M10x1.5x40
5	4778 707	1				EGH			SPROCKET PACKAGE, Camshaft
-6									DOWEL, M6x14
	6100 902	1	K, Y			EGH	DGL		
		1	C, D			EGH	DGL		
7	6102 001	1				EGH			BOLT AND WASHER, M6x12
8	4621 623	1				EGH			PLATE, Camshaft Thrust
9	4448 557	1				EGH			DOWEL, Crankshaft Sprocket
10	6102 001	1				EGH			BOLT AND WASHER, M6x12
11	4448 154	1				EGH			GEAR, Crankshaft
12	4273 275	1				EGH			SEAL, Front Main Crankshaft
13	4621 987AB	1				EGH			GASKET, Chain Case Cover
-14	6101 326	4				EGH			BOLT, Chain Case Cover attaching
-15	6101 330	2				EGH			SCREW AND WASHER, Hex Head
									M10x1.5x85, Chain Cover Attach

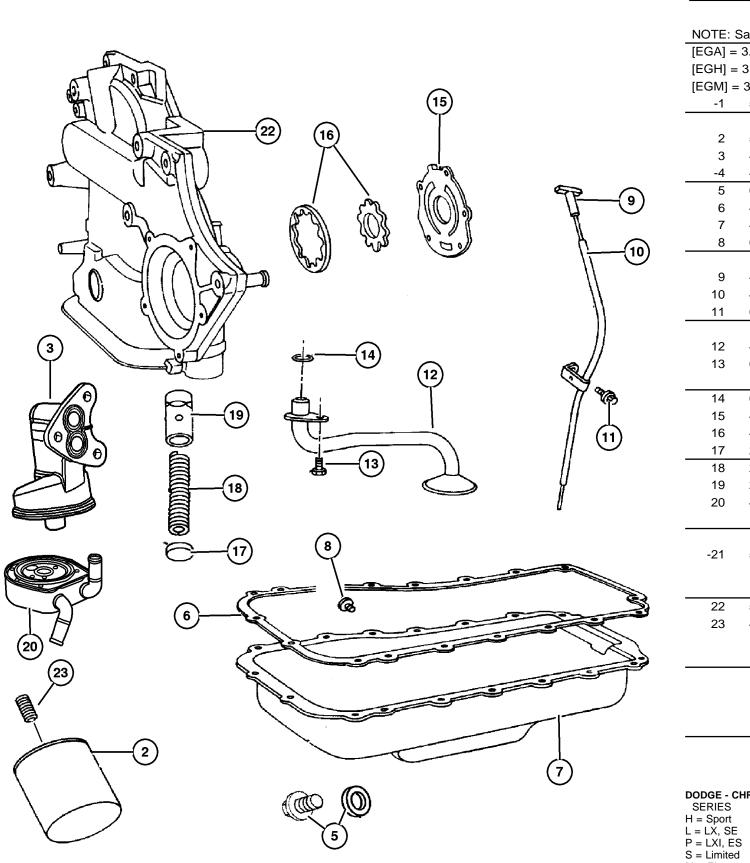
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Engine Oiling 3.8L[EGH] Figure 3.8L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	SERIES	БОДТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
NOTE: C	Sales Code								
	3.3L V6 SMPI	Engine							
	3.8L V6 SMPI	•							
	3.3L V6 SMPI	•	el Engine						
ـــــــــــــــــــــــــــــــــــــ	5241 062AB-	1	ici Engine			EGH			GASKET PACKAGE, Engine Oil
<u>'</u>	0241 002/1B								Pan, Includes Items 6 and 13
2	5281 090	1				EGH			FILTER, Engine Oil
3	4781 163AA	1				EGH			ADAPTER, Oil Filter
-4	4781 166AA-	1				EGH			GASKET, Oil Filter Adapter
5	6506 214AA	<u>·</u> 1				EGH			PLUG, Oil Drain
6	4448 896AB	1				EGH			GASKET, Oil Pan
7	4648 930AA	1				EGH			PAN, Engine Oil
8	6501 979	16				EGH			SCREW AND WASHER, Hex Head
	0001 070	10							M6x1x17
9	4694 325	1				EGH			INDICATOR, Engine Oil Level
10	4694 326AB	1				EGH			TUBE, Oil Filler
11	6100 293	2				EGH			BOLT AND CONED WASHER, He
- ' '	0100 293					LOIT			Head, M8x14x17
12	4448 895	1				EGH			PICKUP, Engine Oil
13	6500 070	1				EGH			SCREW AND WASHER, Hex Head
10	0000 070	'				LOIT			M8x1.25x25
14	6032 920	1				EGH			SEAL, Oil Pick Up Tube
15	4483 603AB	1				EGH			COVER, Engine Oil Pump
16	4728 396	1				EGH			ROTOR SET, Oil Pump
17	2806 273	1				EGH			CAP, Oil Pressure Relief Valve
18	2402 473	1				EGH			SPRING, Oil Pressure Relief Valve
19	2843 208	1				EGH			PLUNGER, Oil Pressure Relief Val
20	4694 338AC	1				EGA,			COOLER, Engine Oil
						EGH,			, 0
						EGM			
-21	5093 807AA-	1				EGA,			GASKET, Engine Oil Cooler
						EGH,			, 3
						EGM			
22	5019 333AB	1				EGH			COVER PACKAGE, Engine Timing
23	4387 822	1				EGA,			FITTING, Engine Oil Cooler
		-				EGH,			-, 3
						EGM			

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

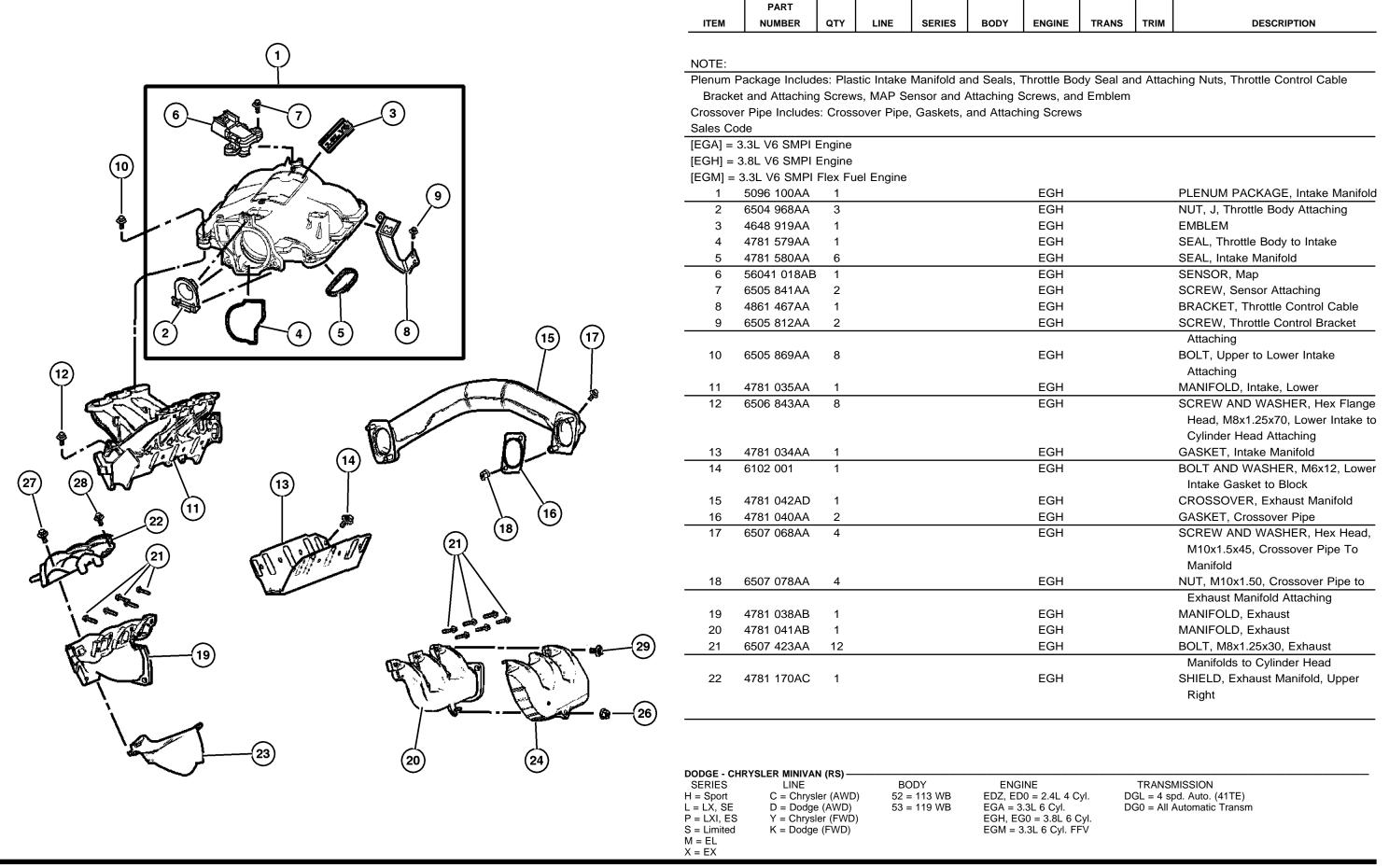
C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

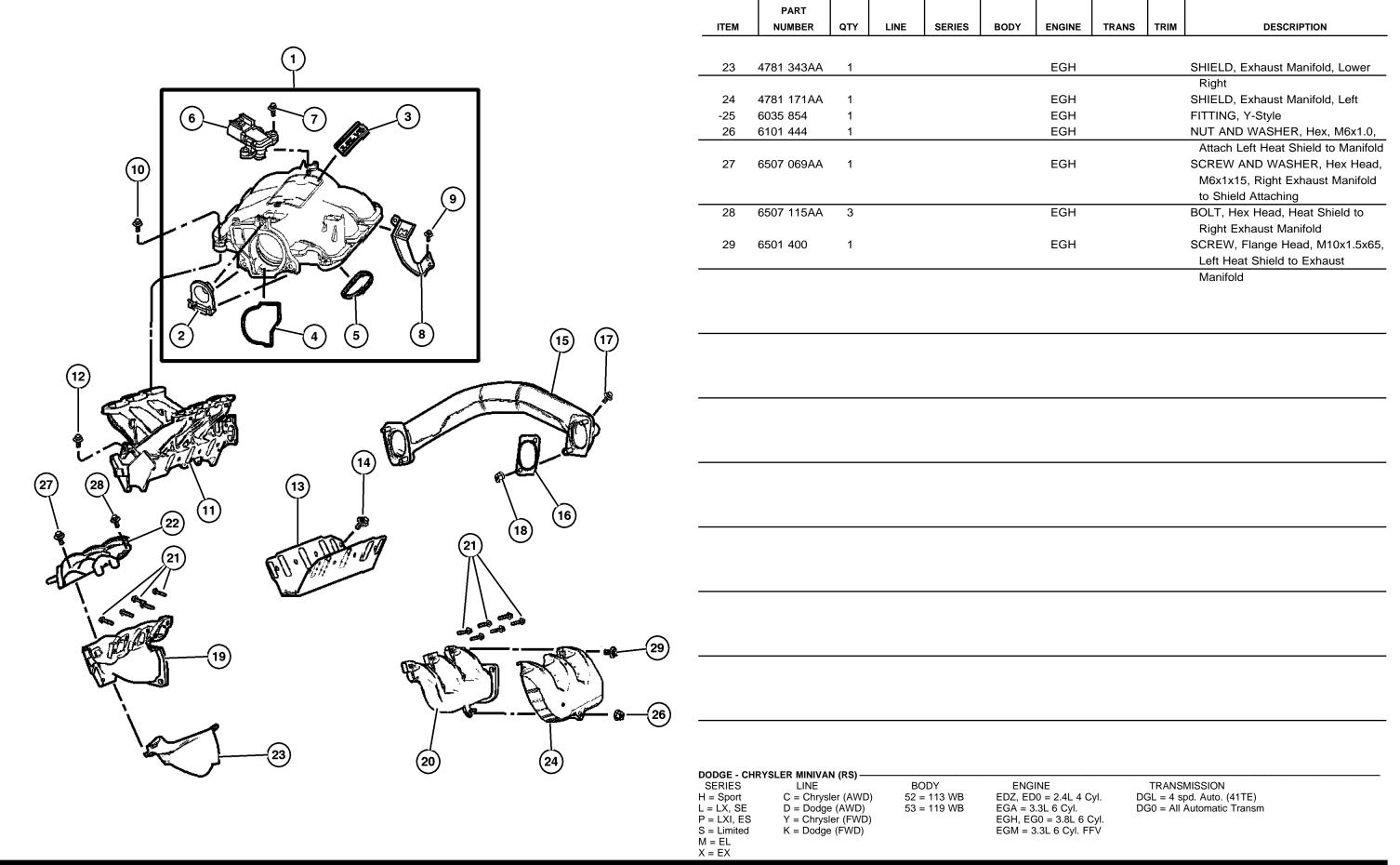
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

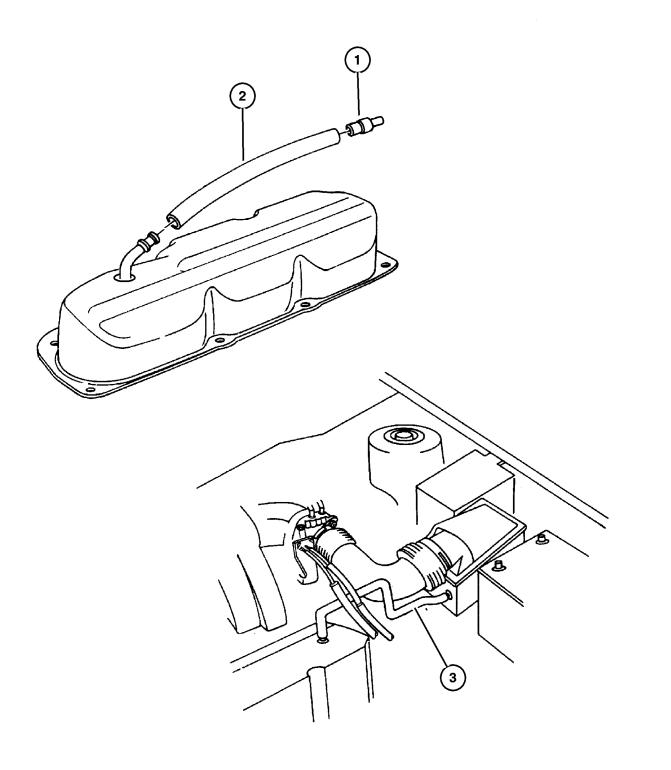
Manifolds, Intake and Exhaust 3.8L [EGH] **Figure 3.8L-810**



Manifolds, Intake and Exhaust 3.8L [EGH] Figure 3.8L-810

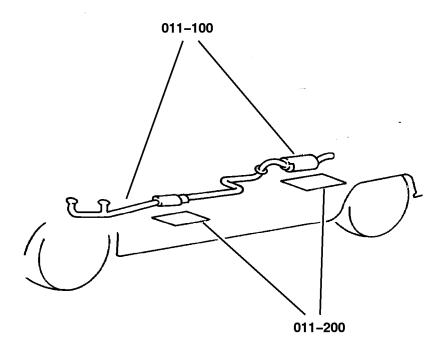


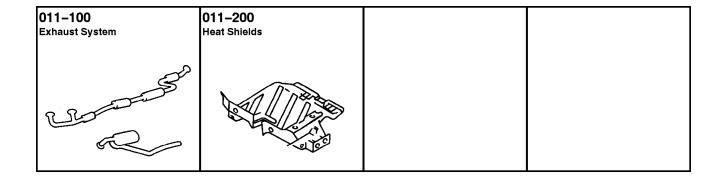
Crankcase Ventilation 3.8L [EGH] Figure 3.8L-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	(11	LINE	J SERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
OTES:	Sales Code								
GH] =	3.8L V6 SMPI	Engine							
1	4694 335AB	1				EGH			VALVE, PCV
2	4781 252AA	1				EGH			HOSE, PCV Valve To intake Manifold
3	4781 264AB	1				EGA,			HOSE, Crankcase Vent
						EGH,			
-4	6033 369	1				EGM EGH			CLAMP, Hose
-4	0033 309	'				LGII			CLAWIF, 1105e
DGE - C	HRYSLER MINIVA	N (RS) —			FNO			TDANO	MISSION
ERIES Sport	LINE C = Chrys	ler (AWD)	52 =	DDY = 113 WB	ENG EDZ, ED	0 = 2.4L 4 C	yl. D	GL = 4 s	MISSION od. Auto. (41TE)
LX, SE : LXI, ES	D = Dodge	e (AWD)	53 =	= 119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C	D	G0 = All	Automatic Transm
: Limited	K = Dodge	e (FWD)			EGM = 3	3.3L 6 Cyl. FF	.yı. ∀		
= EL									

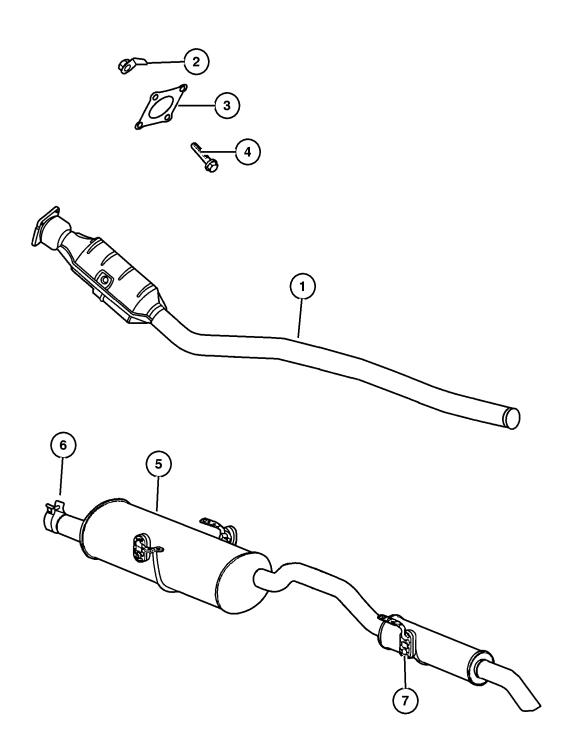
Group – 011 Exhaust





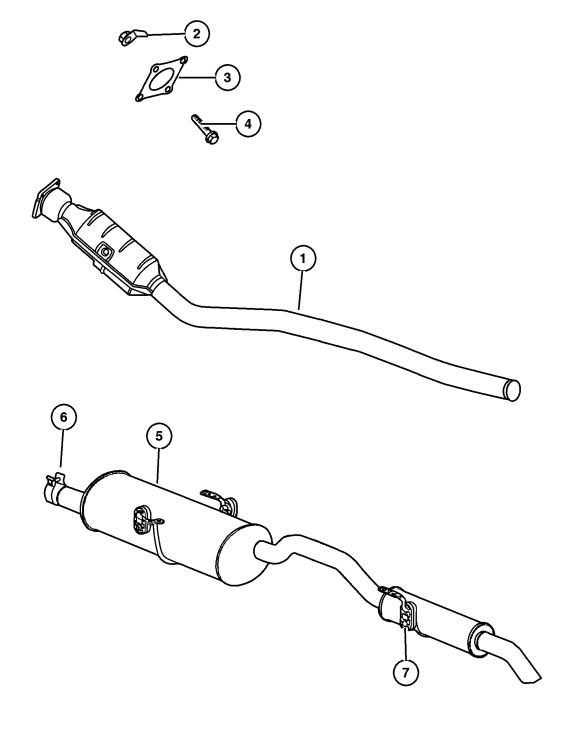
GROUP 11 - Exhaust

Illustration Title	Group-Fig. No.
Exhaust System	
Exhaust System	Fig. 011-110
Heat Shields	
Heat Shields, Exhaust	Fig. 011-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				·				1	
	ales Codes								
_	.4L 4 Cylinder		16V SMP	I Engine					
-	3L V6 SMPI	-							
	3.8L V6 SMPI 3.3L V6 SMPI	-	el Engine						
1	D.SE VO SIVII I	i iex i u	er Engine						CONVERTER, Catalytic
-	4881 024AD	1	K, Y		12, 52	EDZ			
	4881 033AH	1	K, Y			EGA,			
						EGM			
	4881 033AK	1	K, Y			EGA,			Use 1-06-03 And After
						EGM			
	4881 138AH	1	C, D		53	EGH			
	1001 11011	1	K, Y		53	EGH			
	4881 448AA	1	K, Y		13, 53	EGH			Use 1-06-03 And After
2	4682 810AB	1 4	C, D		53	EGH EDZ,			Use 1-06-03 And After NUT, Hex Flange, M8x1.25
2	4002 010AD	4				EGA,			NOT, Hex Flatige, Wox1.25
						EGH,			
						EGM			
3	4881 012AA	1				EDZ,			GASKET, Exhaust Manifold to Fron
						EGA,			Converter
						EGH,			
						EGM			
4	6101 614	4				EDZ,			SCREW AND WASHER, Hex Head
						EGA,			M8x1.25x45
						EGH,			
E						EGM			MUSEU ED AND DESONATOR
5									MUFFLER AND RESONATOR, Exhaust
	4881 333AI	1	K, Y		53	EGA,			EXHAUST
			,			EGM			
	4881 383AH	1			53	EGH			
	4881 242AF	1	K, Y		12, 52	EDZ			
	4881 332AG	1	K, Y		12, 52	EGA,			
						EGM			
6									CLAMP, Exhaust
	4695 220AB	1	K, Y		53	EGA,			
		1	K, Y		10 50	EGM EDZ			
	5201 9475	1 1	Ν, Ι		12, 52 13, 53	EGH			2.5'
7	3201 9473	'			13, 55	EGII			INSULATOR, Exhaust
· ·									INOCENTON, Exhaust
	RYSLER MINIVA	N (RS) —						TD • • • •	Managan
SERIES = Sport	LINE C = Chrys	ler (AWD		DY : 113 WB	ENG EDZ, ED	INE 00 = 2.4L 4 C	yl. D		MISSION pd. Auto. (41TE)
= LX, SE	D = Dodge	(AWD)	53 =	119 WB	EGA = 3	.3L 6 Cyl.	D		Automatic Transm
= LXI, ES = Limited	Y = Chryst K = Dodge		1			90 = 3.8L 6 C 3.3L 6 Cyl. FF			
l = EL = EX	J					•			

Exhaust System Figure 011-110



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4809 106	3	K, Y		53	EGA,			
						EGM			
		3	K, Y		12, 52	EDZ			
		3			13, 53	EGH			
-8	4716 878	1							LABEL, Exhaust Gas Warning
-9									GASKET, Crossover Pipe
	4781 040AB-	2				EGA,			
						EGM			
		2				EGH			

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

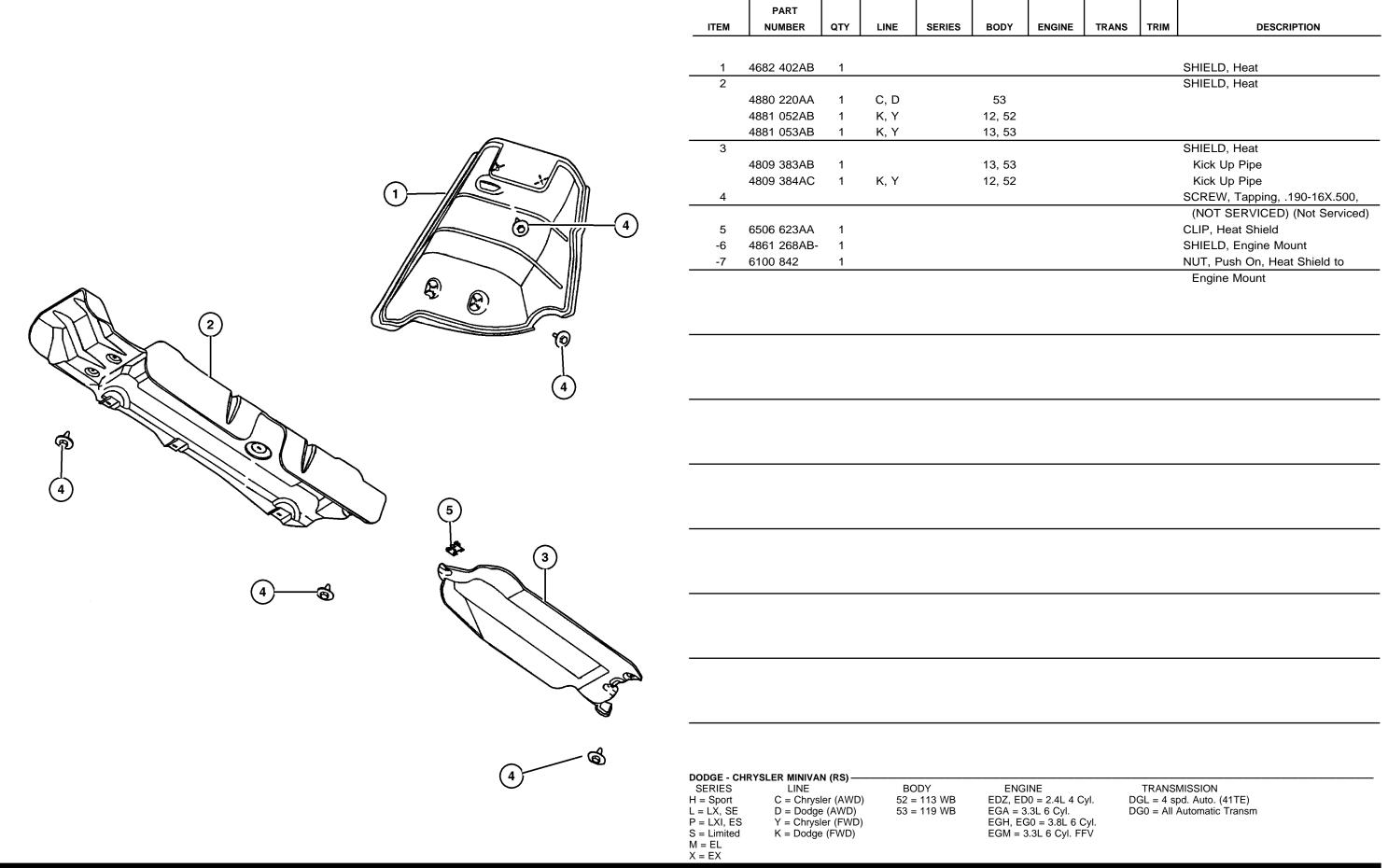
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

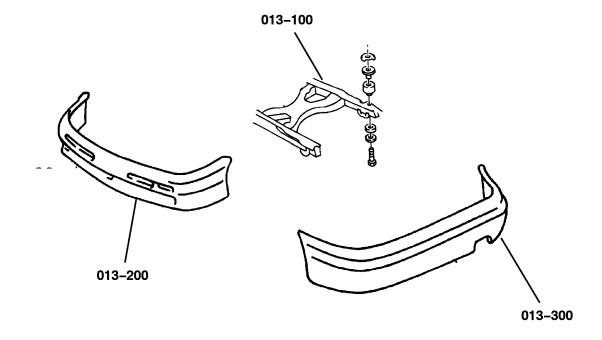
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

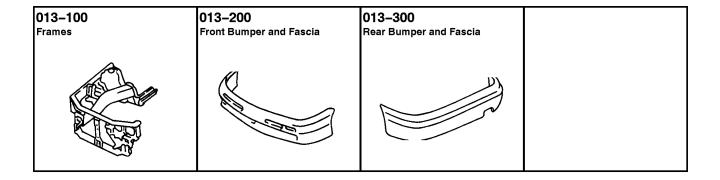
AR = Use as required -= Non illustrated part # = New this model year

Heat Shields, Exhaust Figure 011-210



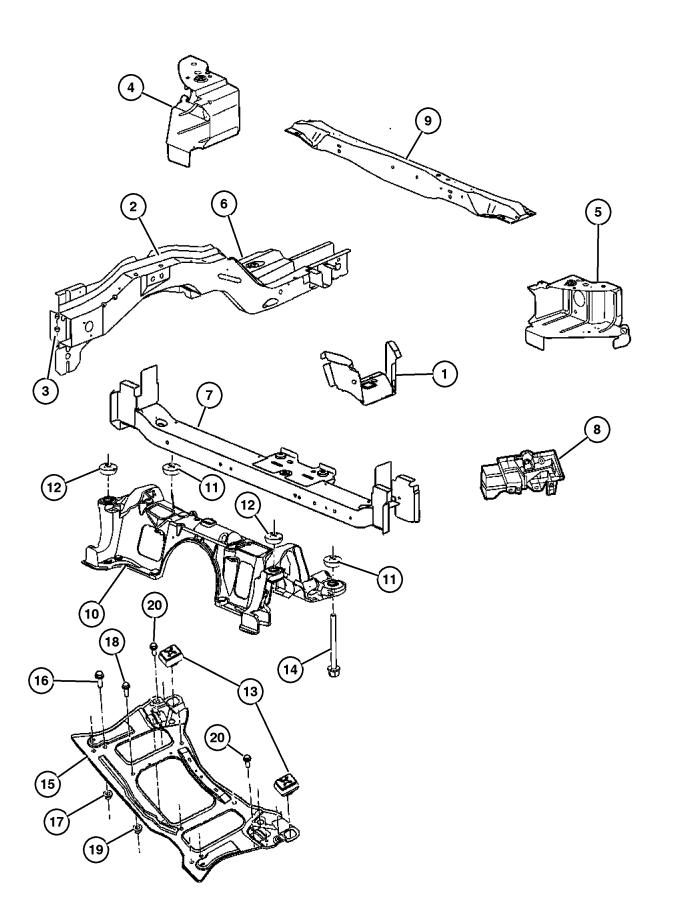
Group – 013 Frames and Bumpers





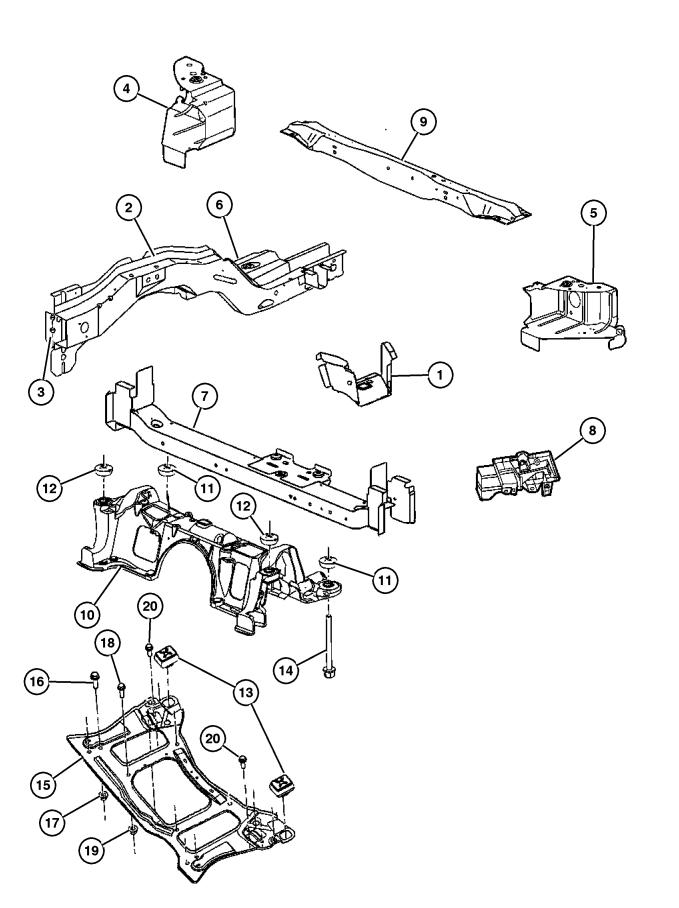
GROUP 13 - Frames and Bumpers

Illustration Little	Group-Fig. No
Frames	
Frame, Front	Fig. 013-110
Frame, Rear	Fig. 013-120
Front Bumper and Fascia	
Fascia, Front	Fig. 013-260
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-360



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	· ·								
1									REINFORCEMENT, Front Side Rail
<u> </u>									to Sill
	4860 530AB	1							Right
	4860 531AB	1							Left
2		-							RAIL PACKAGE, Front
	5019 530AC	1							Right
	5019 531AC	1							Left
3									BRACKET, Bumper to Frame Rail
	5020 492AA	1							Right
	5020 493AA	1							Left
4	5018 512AA	1							REINFORCEMENT PACKAGE,
									Headlamp, Right
5	5018 513AA	1							REINFORCEMENT PACKAGE,
									Headlamp, Left
6									REINFORCEMENT, Front Side Rail
									to Dash, With Reinforcement, Heel
									Channel
	4860 942AB	1							Right
7	4860 943AB	1							Left
7 8	4860 436AF	1							CROSSMEMBER, Radiator, Lower
0	4860 474AC	1							TRAY, Battery Without Temperature Sensor,
	4000 47470	'							Speed Control
	5002 124AA	1							With Temperature Sensor, Speed
	0002 12 17 0 1	•							Control
	4860 862AC	1							
9	4860 439AC	1							CROSSMEMBER, Radiator, Upper
10	4743 316AB	1							MODULE, Suspension Control
11									ISOLATOR, Cradle
	4684 284	2							Upper, Rear
	4684 285AB	2							Lower, Rear
12	4684 286	2							ISOLATOR, Cradle, Upper, Front
13									ISOLATOR, Cradle
	4684 285AB	2							Lower, Rear
	4684 287AB	2							Lower, Front
14	6507 416AA	4							SCREW AND WASHER, Hex Head,
									M14x2.00x125.00, Nut only
									serviced with Rail, Isolator to Body
15	4694 854AE	1							REINFORCEMENT, Front
									Crossmember
ODGE - CH	IRYSLER MINIVA	N (RS) —							
SERIES	LINE			DDY	ENG				MISSION
I = Sport = LX, SE	C = Chrysl D = Dodge			= 113 WB = 119 WB		00 = 2.4L 4 C 3L 6 Cyl.	yı. D	GL = 4 s G0 = All	pd. Auto. (41TE) Automatic Transm
e LXI, ES	Y = Chrysl	er (FWD)			EGH, EC	30 = 3.8L 6 C	Cyl.	20 - / ul	
S = Limited II = EL	K = Dodge	(FWD)			EGM = 3	3.3L 6 Cyl. FF	-V		
(= EX									

Frame, Front Figure 013-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
16	6504 013	9							SCREW AND WASHER, Hex Head,
									M14x2.0x55, Reinforcement to
									Cradle
17	6502 698	9							NUT, Hex Flange Lock, M14X2.00,
									Reinforcement to Cradle
18	6102 016	1							BOLT, Hex Flange Head, M12x1.
									75x45, Reinforcement to Cradle
19	6502 835	1							NUT, Lock, M12X1.75,
									Reinforcement to Cradle
20	6101 848	4							SCREW AND WASHER, Hex Head,
									M10-1.50x30, LCA to Cradle
-21	4716 833AC-	1							HOOK, Tow
-22	6101 340	1							U-NUT, M10-1.50, Maritime Shipping
									Tiedown attaching

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

14) (2) (3) (5) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	3
--	---

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4716 378AB	AR							REINFORCEMENT, Seat Belt Swiv
2	5020 003AA	1							REINFORCEMENT, Sill, with Plate
3	5020 002AA	3							REINFORCEMENT, Floor Pan Rail
									to Sill
4	5020 140AA	2							BRACKET AND HINGE, Floor Pan
									Rear Suspension
5									PANEL PACKAGE, Body Side Sill
	5018 826AB	1	K, Y		12, 52				Right
	5018 827AA	1	K, Y		12, 52				Left
6									BRACKET, Suspension Hanger
	5020 160AA	1	K, Y		52				Right
	5020 161AA	1	K, Y		52				Left
	5020 150AA	1			53				Right
	5020 151AA	1			53				Left
7									BRACKET, Suspension Hanger
	5020 180AC	1							Right
	5020 181AC	1							Left
8	4716 688	2							BRACKET, Tie Down
9									REINFORCEMENT, Sill
	5020 008AA	1							Right
	5020 009AA	1							Left
10									RAIL, Rear Floor Pan Side
	5020 051AC	2	K, Y		52				
	5020 001AB	2			53				
11									CROSSMEMBER, Floor Pan
	5020 021AC	1	K, Y						
	5020 031AC	1	C, D		53				
12									CROSSMEMBER, Floor Pan
	5020 023AB	1	K, Y		53				
	5020 033AB	1	C, D		53				All Wheel Drive
	5020 073AB	1	K, Y		12, 52				With Reinforcement, Front
13	5020 024AD	1							CROSSMEMBER, Fuel Tank
14									CROSSMEMBER, Floor Pan
	5020 025AA	1	K, Y						
	5020 035AA	1	C, D		53				All Wheel Drive
	5020 010AA	1							Toeboard\
15	5020 026AA	1							CROSSMEMBER, Floor Pan
16	5020 096AB	2			53				REINFORCEMENT, Floor Pan Side
									Rail
17									REINFORCEMENT, Seat Striker
	5020 084AE	4							Outboard

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

Frame, Figure 0	13-120									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	18	5020 086AC 5020 088AE	2	K, Y		13, 53 12, 52				Inboard REINFORCEMENT, Rear Seat
	10	3020 080AL	2	K, I		12, 32				REINFORGEMENT, Real Seat
- -										
-										
6										
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										
10 8 (15)										
(10) 8) (15) (7) (6)										
16 10										
3										
14										
3										
9—6										

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

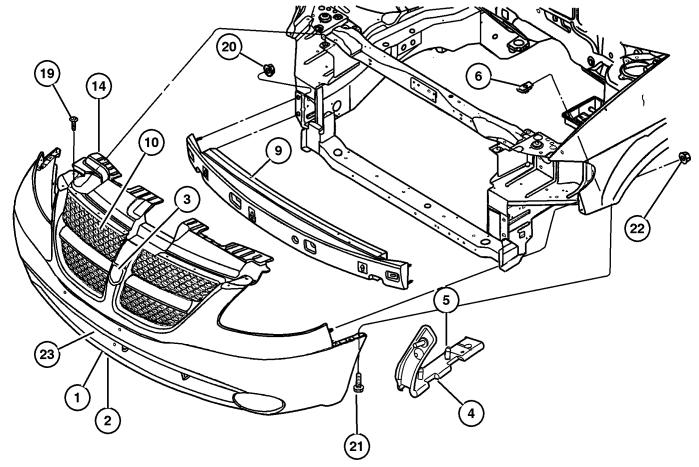
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

des: PORT TOU 3 608AA 3 609AA 3 608AA	URING 1 1 1	GROUP D, K D, K	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
PORT TOU 3 608AA 3 609AA	1 1	D, K	Н					FACCIA Front Primad
PORT TOU 3 608AA 3 609AA	1 1	D, K	Н					FACCIA Frank Drimand
3 608AA 3 609AA	1 1	D, K	Н					EACOIA Frank Drimand
3 609AA	1		Н					
3 609AA	1		Н					FASCIA, Front, Primed
		1) K						0. 47 :
3 608AA	1		<u>н</u>	40.50				Sport Touring
		D, K	L	13, 53				
	1	K	L	12, 52				
	1	D, K	X					
	1	D, K	M					
612AA	1	D, K	Р	50				
3 610AA	1	C, Y	Р	53				
	1	C, Y	S	53				
3 611AA	1	C, Y	<u>H</u>	53				
				5 0				
0.040.4.4	-							
5 612AA								
	7	Y	L	52				FACCIA Front Toutured Lawre
E 1D\/^^	4	V	г	5 0				FASCIA, Front, Textured Lowe
								[RV]
								[S2]
								[W1]
								[JR]
								[P4]
			<u> </u>					[RV]
			L					[S2]
			L					[W1]
			L					[BE]
			<u> </u>					[JR]
			L					[P4]
								[RV]
			L					[B7]
			<u> </u>					[EL]
								[S2]
								[W1]
								[B8]
3 IK8AE	1	ĸ	L	12, 52				[R8]
ACAA	4	D V						MEDALLION, Grille
AAOAC (E0.				
	1	υ, K	L	53				
	5 1RVAA 5 2S2AA 5 2W1AA 5 1JRAA 5 1P4AA 5 1RVAA 5 1RVAA 5 1BEAE 6 1JRAE 5 1P4AE 5 1P4AE 5 1P4AE 5 2B7AE 5 2B7AE 5 2ELAE 5 2S2AE 5 2W1AE 5 1B8AE 5 1R8AE 5 1R8AE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 C, Y 1	1 C, Y M 1 C, Y M 1 C, Y L 3 612AA 1 Y H 1 Y L 5 1RVAA 1 Y E 5 2S2AA 1 Y E 5 2W1AA 1 Y L 5 1JRAA 1 Y L 5 1RVAA 1 Y L 5 1JRAA 1 Y L 5 1RVAA 1 Y L 5 2S2AA 1 Y L 5 1BEAE 1 K L 5 1JRAE 1 K L 5 1P4AE 1 K L 5 1P4AE 1 K L 5 1P4AE 1 K L 5 1RVAE 1 K L 5 2B7AE 1 K L 5 2B7AE 1 K L 5 2S2AE 1 K L 5 2S2AE 1 K L 5 1B8AE 1 K L 5 1B8AE 1 K L	1 C, Y X 1 C, Y M 53 1 C, Y L 53 8 612AA 1 Y H 52 1 Y L 52 5 1RVAA 1 Y E 52 5 2S2AA 1 Y E 52 5 1JRAA 1 Y L 52 5 1RVAA 1 Y L 52 5 1P4AA 1 Y L 52 5 1RVAA 1 Y L 52 5 1P4AA 1 Y L 52 5 1RVAA 1 Y L 52 5 2S2AA 1 Y L 52 5 1BEAE 1 K L 12, 52 5 1JRAE 1 K L 12, 52 5 1P4AE 1 K L 12, 52 5 1P4AE 1 K L 12, 52 5 2B7AE 1 K L 12, 52 5 2B7AE 1 K L 12, 52 5 2S2AE 1 K L 12, 52 5 2S2AE 1 K L 12, 52 5 1B8AE 1 K L 12, 52	1 C, Y M 53 1 C, Y M 53 1 C, Y L 53 8 612AA 1 Y H 52 1 Y L 52 5 1RVAA 1 Y E 52 5 2S2AA 1 Y E 52 5 1JRAA 1 Y L 52 5 1RVAA 1 Y L 52 5 2S2AA 1 Y L 52 5 1JRAE 1 K L 12, 52 5 1JRAE 1 K L 12, 52 5 1P4AE 1 K L 12, 52 5 1RVAE 1 K L 12, 52 5 2B7AE 1 K L 12, 52 5 2B7AE 1 K L 12, 52 5 2S2AE 1 K L 12, 52 5 2S2AE 1 K L 12, 52 5 2S2AE 1 K L 12, 52 5 1B8AE 1 K L 12, 52 5 1B8AE 1 K L 12, 52 5 1R8AE 1 K L 12, 52 5 1R8AE 1 K L 12, 52	1 C, Y X 1 C, Y M 53 1 C, Y L 53 8 612AA 1 Y H 52 1 Y L 52 5 1RVAA 1 Y E 52 5 2S2AA 1 Y E 52 5 1JRAA 1 Y L 52 5 1RVAA 1 Y L 52 5 1BEAE 1 K L 12, 52 5 1JRAE 1 K L 12, 52 5 1PVAE 1 K L 12, 52 5 1RVAE 1 K L 12, 52 5 2BTAE 1 K L 12, 52 5 1BBAE 1 K L 12, 52 5 1BBAE 1 K L 12, 52 5 1BBAE 1 K L 12, 52 5 1RBAE 1 K L 12, 52	1 C, Y X 1 C, Y M 53 1 C, Y L 53 8 612AA 1 Y H 52 1 Y L 52 5 1RVAA 1 Y E 52 5 2S2AA 1 Y E 52 5 1JRAA 1 Y L 52 5 1P4AA 1 Y L 52 5 1RVAA 1 Y L 52 5 1RVAA 1 Y L 52 5 1P4AA 1 Y L 52 5 1RVAA 1 Y L 52 5 2S2AA 1 Y L 52 5 1JRAE 1 K L 12, 52 5 1JRAE 1 K L 12, 52 5 1RVAE 1 K L 12, 52 5 2B7AE 1 K L 12, 52 5 2S2AE 1 K L 12, 52 5 1B8AE 1 K L 12, 52



AR = Use as required -= Non illustrated part # = New this model year

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANS

TRIM

DESCRIPTION

			1	D K	V		
			1 1	D, K D, K	X M		
			1		IVI I	5 0	
			1 4	K	L	52	
			1	K	E	52	
	4		1	D, K	Р		RETAINER, Fascia, Fascia to Fender
	7	4857 610AA	1	Υ		52	Right Right
		4857 611AA	1	Y		52	Left
		4857 610AA	1	Y	Н	52	Right
		4857 611AA	1	Y	H	52	Left
		4857 610AA	1	Y	E	52	Right
W / 90%) - 114 (M) (M) (M) (M)		4857 611AA	1	Y	E	52	Left
		4857 610AA	1	C, Y	P	53	Right
(20)		4857 611AA	<u>'</u>	C, Y	<u>'</u> P	53	Left
		4857 610AA	1	C, Y	S	53	Right
$\begin{array}{c} (19) \\ (2) \\ (3) \\ (4) \\ (5) \\ (6) \\ (6) \\ (7) \\ (8) \\ (7) \\ (8) $		4857 611AA	1	C, Y	S	53	Left
(14)		4857 610AA	1	C, Y	Н	53	Right
		4857 611AA	_ <u>'</u> _	C, Y	H	53	Left
		4857 610AA	1	C, Y	Х	30	Right
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$		4857 611AA	1	C, Y	X		Left
		4857 610AA	1	C, Y	M	53	Right
		4857 611AA	<u>'</u>	C, Y	M	53	Left
		4857 610AA	1	D, K	H	00	Right
		4857 611AA	1	D, K	н		Left
		4857 610AA	1	D, K	1	53	Right
		4857 611AA	<u>·</u> 1	D, K		53	Left
		4857 610AA	1	D, K	P	00	Right
		4857 611AA	1	D, K	Р		Left
(5)		4857 610AA	1	D, K	X		Right
		4857 611AA	1	D, K	X		Left
		4857 610AA	1	D, K	М		Right
(23)		4857 611AA	1	D, K	М		Left
		4857 610AA	1	K	L	52	Right
		4857 611AA	1	K	L	52	Left
		4857 610AA	1	K	Е	52	Right
$\binom{2}{2}$		4857 611AA	1	K	Е	52	Left
	5	6505 341AA	2			52, 53	SCREW, Fascia to Fender
(21)	6	6506 109AA				- ,	NUT, Snap In, M4.8x1.6, Fascia to
	-						Fender
	-7	4857 433AA-	1				ABSORBER, Front Energy
	-8	4857 182AA-					RETAINER, Foam To Reinforcement
			-				.,

BODY 52 = 113 WB 53 = 119 WB

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY

X = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

	9	4857 785AA	1				REINFORCEMENT, Front Bumper,
		1007 700747	•				With Absorber
	10						GRILLE, Radiator
		4857 296AA	1	K	Е	52	,
			1	K	L	12, 52	
			1	D, K	L	13, 53	
			1	D, K	Н		
			1	D, K	X		
			1	D, K	M		
		4857 300AA	1	C, Y	Р	53	
			1	C, Y	S	53	
			1	C, Y	Н	53	
			1	C, Y	Χ		
(20)			1	C, Y	M	53	
$\begin{array}{c} (19) \\ (2) \\ (3) \\ (4) \\ (5) \\ (6) \\ (6) \\ (7) \\ (8) \\ (7) \\ (8) $		4857 339AA	1	Υ	L	52	
(19) (14)			1	Υ	Е	52	
			1	Υ	H	52	
		4857 746AA	1	D, K	P -	52, 53	Upper Right
		4857 747AA	1	D, K	P		Upper Left
		4857 748AA	1	D, K	Р	52, 53	Lower Right
	-11	4857 749AA	<u> </u>	D, K	Р		Lower Left RIVET, .197 Grip187375, Grille to
	-11						Fascia
		3420 2672	10	Υ	L	52	i ascia
		01202072	10	Ϋ́	E	52	
			10	<u>·</u> Y		52	
			10	C, Y	Р	53	
			10	C, Y	S	53	
(5)			2	D, K	Н		
			2	D, K	L	53	
			2	D, K	Χ		
23)			2	D, K	M		
	-12	6032 723	3				SCREW, Self Tapping, M4.2x1.
							69x19.05
(4)	-13						U-CLIP, Grille To Fascia
		4805 570AA-		Υ	L	52	
(21)			6	Υ	E	52	
			6	Υ	Н	52	
			4	C, Y	Р	53	
			4	C, Y	S	53	
	SERIES H = Sport L = LX, SE P = LXI, ES S = Limited	Y = Chrysle	er (AWD (AWD)	BC D) 52 = 53 =	DDY = 113 WB = 119 WB	ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV	TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm
	M = EL X = EX						

TRIM

DESCRIPTION

TRANS

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY E	ENGINE TR	ANS TRIM	DESCRIPTION
		1		!		II			-
			4	C, Y	Н	53			
			1	C, Y	X				
			1	C, Y	M	53			
			6	D, K	Н				
			6	D, K	L	53			
			6	D, K	Х				
			6	D, K	M				
	14								SUPPORT, Radiator Grille, With
									Decal
		4857 217AC	1	Υ	Н	52			_
			1	C, Y	P	53			
M 10000 100 100 100 100 100 100 100 100			1	C, Y	s S	53			
			1	C, Y	Н	53			
(20)			1	C, Y	X				
			1	C, Y	M	53			
$\begin{array}{c} (19) \\ (2) \\ (3) \\ (4) \\ (5) \\ (6) \\ (6) \\ (7) \\ (8) \\ (7) \\ (8) $			1	D, K	H	33			
19 (14)			1		П .	5 0			
			1	D, K	L	53			
			1	D, K	X				
			1	D, K	М				
			1	D, K	P				
			1	K	L	52			
			1	K	Е	52			
			1	Υ	L	52			
22			1	Υ	Е	52			
		4809 378AA-	1						LABEL, Coolant Warning
	-16								DECAL, A/C System Specification,
									Refrigerant
		5005 500AE-	1	C, Y	Р	53			
(5)			1	C, Y	S	53			
			1	C, Y	Н	53			
			1	C, Y	Χ	52, 53			
			1	C, Y	M	53			
			1	D, K	Н	52, 53			
			1	D, K	L	53			
			1	D, K	Χ	52, 53			
$\frac{1}{2}$			1	D, K	М	52, 53			
21)			1	D, K	Р				
<u></u> -			1	K	E	52			_
			1	K	L	52			
			1	Y	H	52			
			•	•	• •	02			
	-								_
	DODGE - CH	RYSLER MINIVA	N (RS) —						
	SERIES H = Sport	LINE C = Chrys	lor (Alar	B(DDY = 113 WB	ENGINE EDZ, ED0 =	2 41 4 0 4	TRANS	MISSION
	L = LX. SE	D = Onrys	e (AWD)	: 52 : 53	= 113 WB = 119 WB	EGA = 3.3L	= ∠.4∟ 4 ∪yı. . 6 Cyl.	DGL = 4 S DG0 = All	pd. Auto. (41TE) Automatic Transm
	P = LXI, ES	D = Dodge Y = Chrys	ler (FWD))		EGH, EG0	. 6 Cyl. = 3.8L 6 Cyl.		
	S = Limited M = EL	K = Dodge	e (FWD)			EGM = 3.3L	_ 6 Cyl. FFV		
	X = EX								

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Υ	L	52				
		1	Υ	Е	52				
-17									AIR DAM
	4857 250AB-	1	Υ	L	52				
		1	Υ	E	52				
		1	Υ	Н	52				
		1	C, Y	Р	53				
		1	C, Y	S	53				
		1	C, Y	Н	53				
		1	C, Y	Χ					
		1	C, Y	M	53				
		1	D, K	Н					
		1	D, K	L	53				
		1	D, K	Χ					
		1	D, K	M					
		1	D, K	Р					
		1	K	E	52				
		1	K	L	52				
-18	6501 916	5							RETAINER, Push On, Air Dam to lower Crossmember
19	6101 718	2							SCREW AND WASHER, Oval Head,
									M6x1x25
20	6101 448	4							NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5
21									SCREW AND WASHER, M4.8X1.
									59X32.00, (NOT SERVICED) (Not
									Serviced)
22	6101 443	2							NUT AND WASHER, Hex, M5x.80
23									LICENSE PLATE KIT
	4857 351AB	1	D, K						Bracket
	4857 352AB	1	Υ		52				Bracket
	4857 350AB	1	C, Y		53				Bracket
	4270 974	1							Mounting Screws

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

1 6 10 3 12 2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4857 278AC	1			52, 53				SUPPORT, Rear Fascia, Plastic
2									SCREW, [.190-16X.750], (NOT
									SERVICED) (Not Serviced)
3									EXTENSION, Rear Rail
	4857 210AB	1							3 mounting holes, Right
	4857 211AB	1							3 mounting holes, Left
	4857 210AC	1							2 mounting holes, Right
	4857 211AC	1							2 mounting holes, Left
-4	6504 825AA-	4							SCREW, Extension Mtg.
5									RETAINER, Fascia
	4857 212AA	1			53				Right
	4857 213AA	1			53				Left
	4857 274AA	1	K, Y		52				Right
	4857 275AA	1	K, Y		52				Left
6									REINFORCEMENT, Rear Bumpe
									With Absorber
	5114 358AA	1							6 attaching points - used with
									4857210-1AB Extensions
	5113 012AA	1							4 attaching points - used with
									4857210-1AC Extensions
7									FASCIA, Rear, Primed
	5018 630AA	1	K, Y	Н	52				
		1	K	L	12, 52				[AGR]
		1	Υ	L	52				
	5018 617AA	1	D, K	L	13, 53				
		1	D, K	H	53				
		1	D, K	Р	53				
		1	D, K	M	53				
	5018 618AA	1	C, Y		53				
	5018 617AA	1	D, K	X	53				540014 B 14771 4 0 17 1
8	01107.45\/4.4		14.34	_					FASCIA, Rear, Without Scuffpad
	SH27 ARXAA		K, Y	E	52				[RV]
	SH27 ZSPAA		K, Y	E	52				[B7,EL,S2,W1]
		1	K	L	12, 52				[B7,EL,S2,W1]
	SH27 ARXAA		K	L	12, 52				[RV]
	SH27 ABVAA	1	K	L	12, 52				[BE,B8]
	SH27 AJ6AA	1	K	L	12, 52				[JR,P4]
-9	40E7 070 A D	4	K V	LJ	5 0				SCUFF PAD, Rear Fascia
	4857 273AB-	1	K, Y	H	52				
		1	D, K	L	53				

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

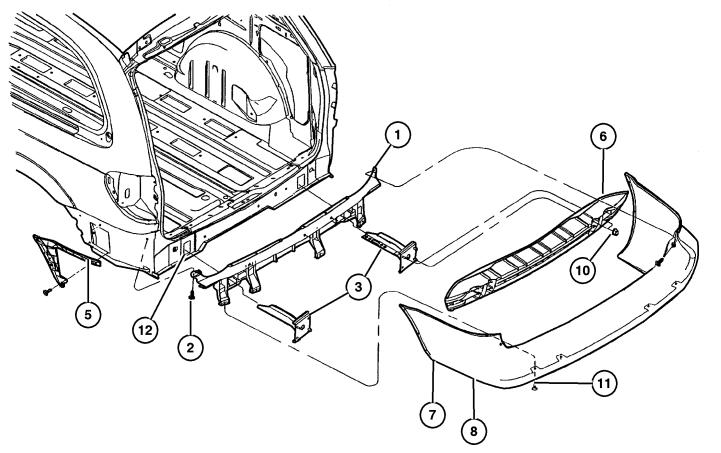
X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, K	Н	53				
		1	D, K	Р	53				
	4857 273AA-	1	D, K	X	53				
		1	D, K	M	53				
	4857 273AB-	1	C, Y		53				
10	6100 051	6							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
11	6501 916	8							RETAINER, Push On
12	5020 269AC	2							SLEEVE, Bumper Bracket, Plastic



DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = FI

P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

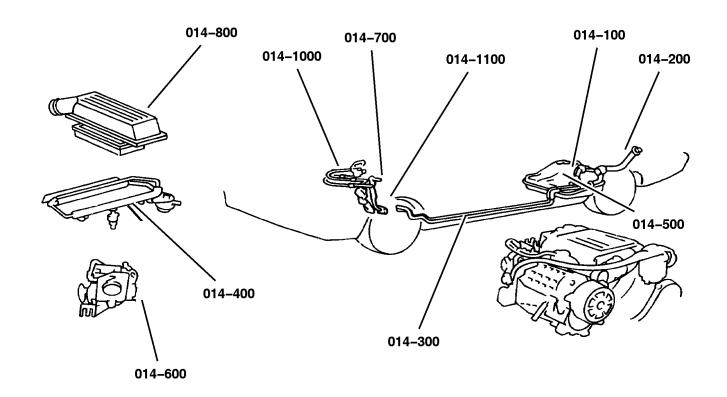
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

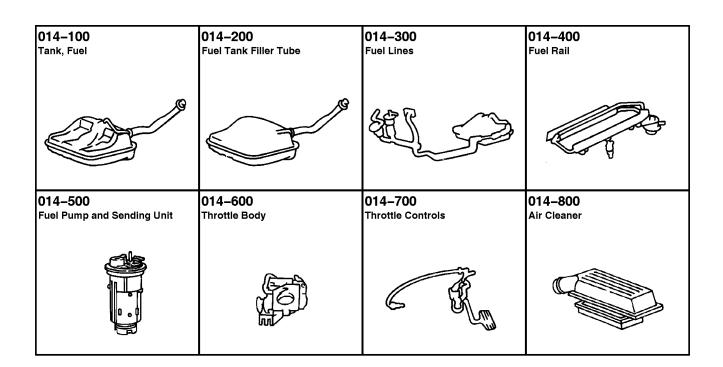
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

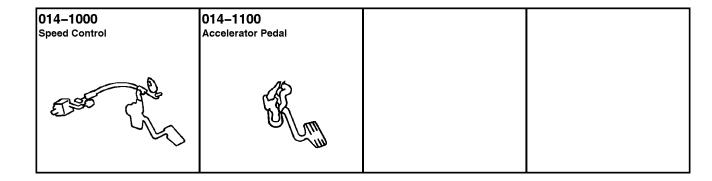
AR = Use as required -= Non illustrated part # = New this model year

Group – 014 Fuel





Group – 014



GROUP 14 - Fuel

Illustration Title	Group-Fig. No.
Tank, Fuel Tank, Fuel	Fig. 014-110
Fuel Tank Filler Tube Fuel Tank Filler Tube	Fig. 014-210
Fuel Lines Fuel Lines and Filter	Fig. 014-310
Fuel Rail Fuel Rail 2.4L EDZ Engine	Fig. 014-440 Fig. 014-460
Fuel Pump and Sending Unit Fuel Pump and Level Unit	Fig. 014-510
Throttle Body Throttle Body 2.4L [EDZ]	Fig. 014-640 Fig. 014-660
Throttle Controls Throttle Controls 2.4L [EDZ] Throttle Controls 3.3L-3.8L [EGA],[EGH],[EGM]	Fig. 014-740 Fig. 014-760
Air Cleaner Air Cleaner [EDZ] Air Cleaner [EGA],[EGH],[EGM] Fresh Air Duct	Fig. 014-810 Fig. 014-830 Fig. 014-840
Speed Control Speed Control	Fig. 014-1010
Accelerator Pedal Accelerator Pedal	Fig. 014-1110

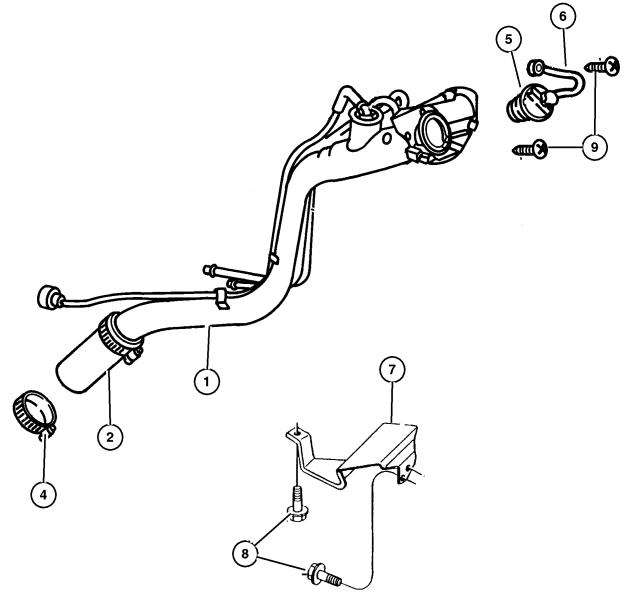
Tank, Fuel Figure 014-110

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	NOTE; Sa	ales Codes							
	[EDZ] = 2	.4L 4 Cylinde		16V SMP	I Engine				
		3.3L V6 SMPI							
		3.8L V6 SMPI 3.3L V6 SMPI		el Engine					
	1	J.JL VO GIVII I	T ICX T U	er Engine					TANK, Fuel
		4809 539AC	1				EDZ,		·
							EGA,		
							EGH		
	2		1				EGM		STRAP, Fuel Tank
		4809 309AE	1	K, Y		12, 52			Front
		4809 311AE		,		13, 53			Front
		4809 449AA	1						STRAP, Fuel Tank
	4	6503 858	4						SCREW AND WASHER, Hex Head,
									M10x1.50x35
4									
	DODGE CU	DVSI ED MINIVA	M (De)						
	SERIES	RYSLER MINIVA LINE		BC	DDY	ENGI	NE		TRANSMISSION
	H = Sport L = LX, SE	C = Chrys D = Dodg	sler (AWD) e (AWD)) 52 = 53 =	= 113 WB = 119 WB	EDZ, ED EGA = 3	0 = 2.4L 4 C 3L 6 Cyl.	yl. DO	GL = 4 spd. Auto. (41TE) G0 = All Automatic Transm
	P = LXI, ES S = Limited	Y = Chrys K = Dodg	sler (FWD))		EGH, EG	3L 6 Cyl. 60 = 3.8L 6 C .3L 6 Cyl. FF	Syl.	
	M = EL	r = Doag	e (LMD)			EGIVI = 3	.JL 0 UYI. FF	V	
	X = EX								

Fuel Tank Filler Tube Figure 014-210

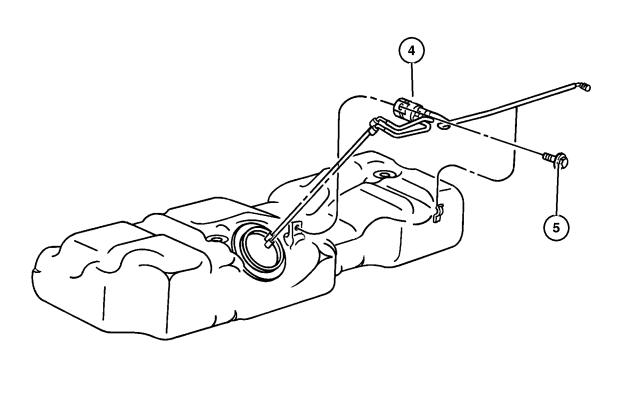
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NO== :									
								ontainin	g Gas Cap and Lock Cylinder
	talled. Dealer Re	esponsi	ble for key	ing using	tumblers in	service kit			
Sales Co									
	2.4L 4 Cylinder 3.3L V6 SMPI E		16V SMP	I Engine					
	3.8L V6 SMPI I								
1									TUBE, Fuel Filler
	4809 572AC	1			13, 53				
	4809 574AC	1	K, Y		12, 52				
2									HOSE, Fuel Filler Tube
	4809 287AB	1			13, 53				
		1	K, Y		12, 52				
-3	4809 248AB-	1							SLEEVE, Fuel Filler Vent Hose
4									CLAMP, Hose, Serviced with h
									(NOT SERVICED) (Not Servi
5									CAP, Fuel Filler
	52102 464AA	1			13, 53				
		1	K, Y		12, 52				
6									TETHER, Fuel Filler Cap
	4682 676	1			13, 53				•
		1	K, Y		12, 52				
7	4809 237AE	1							RETAINER, Spring to Fuel Fille
8	6035 593	3							SCREW, .25-14x.75
9									SCREW, (NOT SERVICED) (N
									Serviced)
-10									LABEL, Unleaded Fuel Only
	4490 411	1				EDZ,			[XLR]
						EGA,			
						EGH			
		1			52, 53	EDZ,			[XLR]
					,	EGA,			
						EGH			
	4860 620AB-	1							
		1			52, 53				
-11	5015 636AB-	1							CAP KIT, Fuel Tank Locking
-12	5257 132	1	C, Y		52, 53				TUMBLER, Ignition Number 1
-13	5257 133	1	C, Y		52, 53				TUMBLER, Ignition Number 2
-14	5257 134	1	C, Y		52, 53				TUMBLER, Ignition Number 3
-15	5257 135	1	C, Y		52, 53				TUMBLER, Ignition Number 4
-16	6101 802	AR	•		,				NUT, Weld Stud Repair
									·
	HRYSLER MINIVAN	N (RS) —	D.C.	NDV	FNO			TDANO	MISSIM
SERIES H = Sport	LINE C = Chrysl	er (AWD		DY : 113 WB	ENG EDZ, ED	INE 0 = 2.4L 4 C	yl. Do		MISSION pd. Auto. (41TE)
= LX, SE				119 WB		.3L 6 Cyl.			Automatic Transm

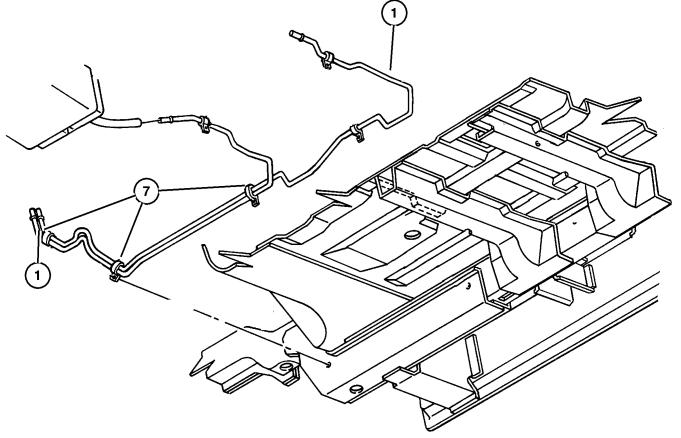


R MINIVAN (RS) Line SERIES ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE 52 = 113 WB 53 = 119 WB P = LXI, ES S = Limited M = EL

AR = Use as required -= Non illustrated part # = New this model year

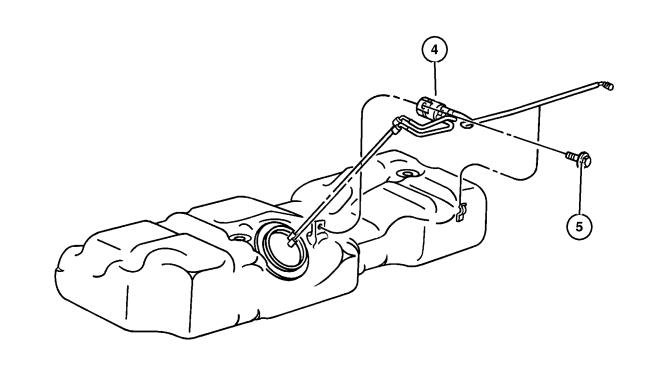
Fuel Lines and Filter Figure 014-310



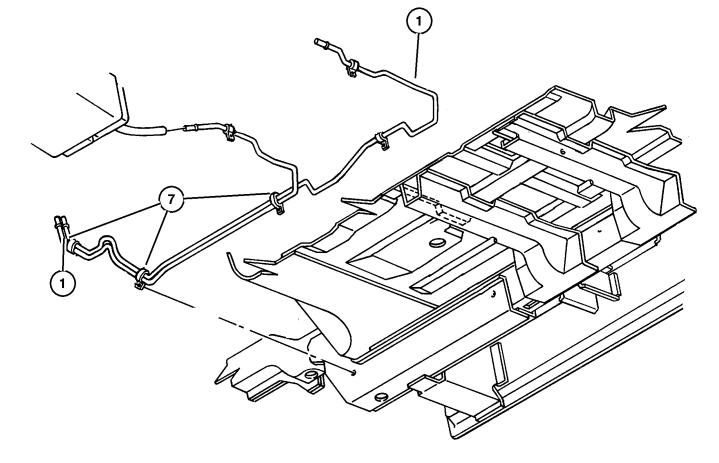


NNOTE; Sales Codes [EDZ] = 2.4L. 4 Cylinder DOHC 16V SMPI Engine [EGA] = 3.3L V6 SMPI Engine [EGH] = 3.3L V6 SMPI Engine [EGH] = 3.3L V6 SMPI Engine [EGH] = 3.3L V6 SMPI Flex Fuel Engine 4809 803AB 1		PART								
EDZ = 2.4L 4 Cylinder DOHC 16V SMPI Engine EGA = 3.3L V6 SMPI Engine EGA = 3.3L V6 SMPI Engine EGA = 3.3L V6 SMPI Filex Fuel Engine EGA = 6.4	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ = 2.4L 4 Cylinder DOHC 16V SMPI Engine EGA = 3.3L V6 SMPI Engine EGA = 3.3L V6 SMPI Engine EGA = 3.3L V6 SMPI Filex Fuel Engine EGA = 6.4										
EGA = 3.3L V6 SMPI Engine EGM = 3.3L V6 SMPI Flex Fuel Engine EGM = 4809 803AB			חחח	16\/ CMD	LEngino					
EGM = 3.8L V6 SMPI Flox Fuel Engine				16V SIVIP	i Engine					
EGM = 3.3L V6 SMPI Flex Fuel Engine			_							
### BUNDLE, Fuel Supply and Vapor Lines ###################################	-		-	el Engine						
## 4809 803AB 1										BUNDLE, Fuel Supply and Vapor
EGH EGM How										Lines
## AB09 806AB		4809 803AB	1			13, 53	EGA,			
4809 806AB 1 K, Y 12, 52 EGA, EGH, EGM 4809 807AB 1 K, Y 12, 52 EDZ -2 4809 245AA- 2 K, Y 12, 52 EDZ -3 3 13, 53 -3 JUMPER, Fuel Supply 4809 301AC- 1 K, Y 12, 52 EDZ 4809 301AC- 1 K, Y 12, 52 EDZ Line off fuel rail EGM 1 K, Y 12, 52 EGA, Line off fuel rail EGM 1 K, Y 12, 52 EGA, Line off fuel rail EGM 4809 118AD 1 EDZ, EGA, EGH, EGH 5 SCREW AND WASHER, Hex He M6x1x30 6503 992 1 EGA 6503 992 1 EDZ, Fuel Filter mounting EGA, EGH -6 TUBE, Fuel Vapor TOBE, Fuel										
EGH, EGM 4809 807AB 1 K, Y 12, 52 EDZ -2 4809 245AA- 2 K, Y 12, 52 EDZ 3 13, 53 -3 -3 -3 4809 301AC- 1 K, Y 12, 52 EDZ Line off fuel rail 4809 304AD- 1 13, 53 EGA, EGH, EGM 1 K, Y 12, 52 EGA, EGH, EGM 1 K, Y 12, 52 EGA, EGH, EGM 1 EGH, EGM 4809 118AD 1 EDZ, EGA, EGH 5 1 EGA, EGH 6503 992 1 EGA, EGH 6503 992 1 EGA, EGH 64 -6 -7 -8 -8 -8 -8 -8 -8 -8 -8 -8										
EGM 4809 807AB 1 K, Y 12, 52 EDZ CLIP, Vapor Line CLIP, Fuel Supor Line CLIP, Fuel Filter mounting EGA, EGH TUBE, Fuel Vapor Tank to Canister Tank to Canister CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES SERIES SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP, Fuel Bundle CODGE - CHRYSLER MINIVAN (RS) SERIES CLIP - CRYSLER MINIVAN (RS) SER		4809 806AB	1	K, Y		12, 52				
-2 -2 -2 -2 -4809 245AA- 2 K, Y 12, 52 -3 13, 53 -3 -3 -3 -3 -4809 301AC- 1 K, Y 12, 52 EDZ -4809 304AD- 1 13, 53 EGA, Line off fuel rail -4809 304AD- 1 14, Y 12, 52 EDZ -4809 304AD- 1 15, 53 EGA, Line off fuel rail -5 -5 -5 -5 -5 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7										
-2		4900 907AP	1	V V		12 52				
4809 245AA- 2 K, Y 12, 52 3 13, 53 -3 4809 301AC- 1 K, Y 12, 52 EDZ Line off fuel rail 4809 304AD- 1 13, 53 EGA, Line off fuel rail EGH, EGM 1 K, Y 12, 52 EGA, Line off fuel rail EGH, EGH, EGH, EGH 4809 118AD 1 EDZ, EGA, EGH 5 1 EGA, EGH 5 1 EGM 5 5 5 6503 992 1 52, 53 EGM Fuel Filter mounting EDZ, EGA, EGH EGH 64 4809 575AB- 1 K, Y 12, 52 EGA, EGH 4809 579AA- 1 K, Y 12, 52 EGA EGH 5 CODGE - CHRYSLER MINIVAN (RS) SERIES FILTER, Fuel SCREW AND WASHER, Hex He M6x1x30 Fuel Filter mounting EGA, EGH TUBE, Fuel Vapor Tank to Canister CLIP, Fuel Bundle	-2	4009 007 AD	'	rx, i		12, 32	EDZ			CLIP Vapor Line
3 13, 53 -3 JUMPER, Fuel Supply 4809 301AC- 1 K, Y 12, 52 EDZ Line off fuel rail 4809 304AD- 1 13, 53 EGA, EGH, EGH, EGM 1 K, Y 12, 52 EGA, Line off fuel rail EGM 4 4809 118AD 1 EDZ, EGA, EGH 5 SCREW AND WASHER, Hex He M6x1x30 6503 992 1 52, 53 EGM Fuel Filter mounting EGA, EGH -6 TUBE, Fuel Vapor 4809 575AB- 1 K, Y 12, 52 Tank to Canister 4809 579AA- 1 K, Y 12, 52 Tank to Canister 7 TUBE, Fuel Vapor 4809 579AA- 1 K, Y 12, 52 Tank to Canister CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) ESRIES LINE ESPORT C = Chrysler (AWD) 52 = 113 WB EIX, SE D = Dodge (AWD) 53 = 119 WB EIXI, SE D = Dodge (AWD) EGA = 3.31. 6 Cyl. FFV EGH = C9A, EGH Autto (41TE) EGH = CORP SALL CYL. EGA = SALL CYL. EGA = CLIP, Fuel Bundle TRANSMISSION DGL = 4 spd. Autto (41TE) DGO = All Auttomatic Transm EIXI, ES D = Dodge (RWD) EIXI, ES D = Dodge (FWD) EIXI, ES C = CS SALL 6 CYL. EGH = CS SALL CY	-2	4809 245AA-	2	ΚY		12 52				oen, vapor enie
-3 4809 301AC- 1 K, Y 12, 52 EDZ Line off fuel rail 4809 304AD- 1 13, 53 EGA, EGH, EGM 1 K, Y 12, 52 EGM EGH, EGM 1 K, Y 12, 52 EGA, EGH, EGM 4 4809 118AD 1 EDZ, EGA, EGH 5 SCREW AND WASHER, Hex He M6x1x30 Fuel Filter mounting 1 EDZ, EGA, EGH 6503 992 1 52, 53 EGM Fuel Filter mounting EDZ, EGA, EGH -6 TUBE, Fuel Vapor 4809 575AB- 1 13, 53 Tank to Canister CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) ESERIES EINES EIN		1000 2 10/ 01		13, 1						
4809 301AC- 1 K, Y 12, 52 EDZ Line off fuel rail 4809 304AD- 1 13, 53 EGA, EGH, EGM 1 K, Y 12, 52 EGA, EGH, EGM 1 K, Y 12, 52 EGA, EGH, EGM 4 4809 118AD 1 EDZ, EGA, EGH 5 SCREW AND WASHER, Hex He M6x1x30 Fuel Filter mounting 1 EDZ, EGA, EGH 6503 992 1 52, 53 EGM Fuel Filter mounting EGA, EGH 64 TUBE, Fuel Vapor 4809 575AB- 1 K, Y 12, 52 Tank to Canister Tank to Canister Tank to Canister CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) ESERIES LINE 1 Sport C = Chrysler (AWD) 52 = 113 WB EIX, SE D = Dodge (AWD) 53 = 119 WB EIX, SE D = Dodge (AWD) 53 = 119 WB EIX, SE D = Dodge (AWD) 53 = 119 WB EIX, EGH = 3.3L 6 Cyl. EGH = 3.3L 6 Cyl. FEV	-3					,				JUMPER, Fuel Supply
EGH, EGM 1 K, Y 12, 52 EGA, EGH, EGM 4 4809 118AD 1 EDZ, EGA, EGH 5 CREW AND WASHER, Hex He M6x1x30 6503 992 1 52, 53 EGM Fuel Filter mounting 1 EDZ, EGA, EGH 5 TUBE, Fuel Vapor 4809 575AB- 1 4809 579AA- 1 K, Y 12, 52 ENGINE TAIN to Canister TAIN to Canister CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) ESERIES LINE LINE LINE LINE LINE LINE SOOT LE Sport LA SE D D Dodge (AWD) S1 = 113 WB EGA = 3.3.1 6 Cyl. EGM = 3.3.1 6		4809 301AC-	1	K, Y		12, 52	EDZ			
1 K, Y 12, 52 EGM, EGH, EGH HAND 1 EDZ, EGA, EGH HAND 1 EDZ, EGA, EGH HAND 1 EGA, EGH HAND 1 EDZ, EGA, EGH HAND 1 EGA, EGH HAND 1 EGA, EGH HAND WASHER, Hex He M6x1x30 Fuel Filter mounting EDZ, EGA, EGH TUBE, Fuel Vapor TUBE, Fuel Vapor TAIN to Canister A809 575AB- 1 K, Y 12, 52 TAIN to Canister CLIP, Fuel Bundle TAIN to Canister CLIP, Fuel Bundle CLIP, Fuel Bundle TRANSMISSION DGL = 4809 575AB- 1 K, Y 12, 52 TAIN to Canister CLIP, Fuel Bundle CLIP, Fuel Bundle EDZ, EGA = 3.31.6 Cyl. EGA = 3.31.6 Cyl. EGA = 3.31.6 Cyl. EGA = 3.31.6 Cyl. EGM = 3.31		4809 304AD-	1			13, 53	EGA,			Line off fuel rail
1 K, Y 12, 52 EGA, EGH, EGM FILTER, Fuel 4809 118AD 1 EDZ, EGA, EGH 5 SCREW AND WASHER, Hex He M6x1x30 Fuel Filter mounting 1 EDZ, EGA, EGH 5 SCREW AND WASHER, Hex He M6x1x30 Fuel Filter mounting 1 EDZ, EGA, EGH TUBE, Fuel Vapor 4809 575AB- 1 4809 575AB- 1 4809 579AA- 1 K, Y 12, 52 Tank to Canister Tank to Canister CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) ESERIES LINE LINE LINE LINE LINE LINE LINE LINE							EGH,			
EGH, EGM										
## A ##			1	K, Y		12, 52				Line off fuel rail
A										
## A809 118AD 1	4						EGM			FILTED Fire
EGA, EGH 1 EGM 5 SCREW AND WASHER, Hex He M6x1x30 6503 992 1 52, 53 EGM Fuel Filter mounting 1 EDZ, EGA, EGH -6 TUBE, Fuel Vapor 4809 575AB- 1 13, 53 Tank to Canister 4809 579AA- 1 K, Y 12, 52 Tank to Canister 7 CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) SERIES LINE BODY ENGINE CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) SERIES LINE BODY ENGINE CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) SERIES LINE BODY ENGINE DGL = 4 spd. Auto. (41TE) LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. EGH, EGO = 3.8L 6 Cyl. EGH = 3.3L 6 Cyl. EGH = 3.3L 6 Cyl. EGM = 3.3L 6 Cyl. EFFV	4	4800 118AD	1				ED7			FILTER, Fuel
SCREW AND WASHER, Hex He		4009 110AD	'							
5										
SCREW AND WASHER, Hex He M6x1x30			1							
Color Colo	5									SCREW AND WASHER, Hex Hea
1 EDZ, Fuel Filter mounting EGA, EGH -6 TUBE, Fuel Vapor 4809 575AB- 1 13, 53 Tank to Canister 4809 579AA- 1 K, Y 12, 52 Tank to Canister CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) SERIES LINE BODY ENGINE TRANSMISSION C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. EJX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. EJX, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV 1 = ELImited K = Dodge (FWD) TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm EGH, EG0 = 3.8L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV										M6x1x30
EGA, EGH TUBE, Fuel Vapor 4809 575AB- 1		6503 992	1			52, 53	EGM			Fuel Filter mounting
EGH -6 TUBE, Fuel Vapor Tank to Canister CLIP, Fuel Bundle CLIP, Fuel Bundle TRANSMISSION TRANSMISSION TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm EGH TUBE, Fuel Vapor Tank to Canister CLIP, Fuel Bundle TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm EGH TUBE, Fuel Vapor Tank to Canister CLIP, Fuel Bundle TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm EGH, EGO = 3.8L 6 Cyl.			1							Fuel Filter mounting
-6 4809 575AB- 1 4809 579AA- 1 K, Y 12, 52 Tank to Canister CLIP, Fuel Bundle CLIP, Fuel Bundle CLIP, Fuel Bundle TRANSMISSION TRANSMISSION TRANSMISSION DEL 4 spd. Auto. (41TE) DG0 = All Automatic Transm EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TEMPLE AND TANSMISSION TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DG1 = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DG1 = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DG1 = 4 spd. Auto. (41TE) DG0 = All Automatic Transm TRANSMISSION DG2 = 4 spd. Auto. (41TE) DG3 = All Automatic Transm										
4809 575AB- 1	_						EGH			
## A809 579AA- 1 K, Y 12, 52 Tank to Canister CLIP, Fuel Bundle CLIP, Fuel Bundle	-6	4000 575 45				40.50				
CLIP, Fuel Bundle ODGE - CHRYSLER MINIVAN (RS) SERIES LINE BODY ENGINE TRANSMISSION I = Sport C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) = LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. DG0 = All Automatic Transm = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. = Limited K = Dodge (FWD) EGM = 3.3L 6 Cyl. FFV 1 = EL				K V						
ODGE - CHRYSLER MINIVAN (RS) SERIES LINE BODY ENGINE TRANSMISSION I = Sport C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) = LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. DG0 = All Automatic Transm = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV I = EL EGM = 3.3L 6 Cyl. FFV	7	+003 313AA-	ı	rx, f		12, 32				
SERIES LINE BODY ENGINE TRANSMISSION I = Sport C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) = LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. DG0 = All Automatic Transm = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV I = EL EGM = 3.3L 6 Cyl. FFV	,									CLIF, Fuel Bullale
SERIES LINE BODY ENGINE TRANSMISSION I = Sport C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) = LX, SE D = Dodge (AWD) 53 = 119 WB EGA = 3.3L 6 Cyl. DG0 = All Automatic Transm = LXI, ES Y = Chrysler (FWD) EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV I = EL EGM = 3.3L 6 Cyl. FFV										
= Sport			N (RS) —			- FNO	INIT		TDANO	MICCION
= LX, SE	SERIES I = Sport		er (AWD) 52 =				syl. De		
= Limited K = Dodge (FWD) EGM = 3.3L 6 Cyl. FFV 1 = EL	L = LX, SE	D = Dodge	(AWD)	53 =		EGA = 3	.3L 6 Cyl.	D		
I = EL	S = Limited)		EGH, EG	อบ = 3.ชน 6 (3.3L 6 Cyl. Fl	-yı. =V		
	Л = EL < = EX	J	•				•			

Fuel Lines and Filter Figure 014-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4809 668AA	7			13, 53	EGA,			
						EGH,			
						EGM			
		7	K, Y		12, 52	EGA,			
						EGH,			
						EGM			
-8	4809 598AB-	2							GROMMET, Fuel Tank Vapor Line
-9	4809 581AB-	1							TUBE, Fuel Vapor, Rollover Valve To
									Fuel Tube
									ruei Tube



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

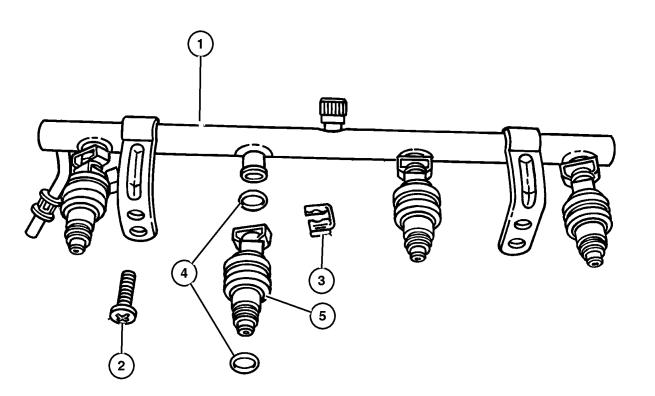
P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Fuel Rail 2.4L EDZ Engine Figure 014-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	- Nomber			1 02.11.20	1 202.				
IOTES:	Sales Code								
	2.4L 4 Cylinder	DOHC	16V SMF	 'I Engine					
1	4861 387AC	1		<u>-</u>		EDZ			RAIL, Fuel
2	6101 506	2				EDZ			BOLT AND CONED WASHER, M8x1.25x18
3	4418 257AB	4				EDZ			CLIP, Fuel Injector
4	4897 125AA	4				EDZ			O RING KIT, Fuel Injector
5	4891 345AA	4				EDZ			INJECTOR, Fuel

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

BODY 52 = 113 WB 53 = 119 WB

Fuel Rail 3.3L-3.8L Engines [EGA],[EGH],[EGM] Figure 014-460

6	3 4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Sa	ales Codes								
	.4L 4 Cylinder	DOHC	16V SMP	I Engine					
[EGA] = 3	3.3L V6 SMPI	Engine							
[EGH] = 3	B.8L V6 SMPI	Engine							
[EGM] = 3	3.3L V6 SMPI	Flex Fu	el Engine						
1									RAIL, Fuel
	4861 498AD	1				EGA,			
						EGM			
		1				EGH			
2									INJECTOR, Fuel
	4861 238AB	6				EGH			
	4861 454AA	6				EGA,			
						EGM			
3	4897 125AA	6				EGA,			O RING KIT, Fuel Injector
						EGM			
4									CLIP, Fuel Injector
	4418 257AB	6				EGA,			
		_				EGM			
_		6				EGH			
-5	6501 755	1				EGA,			SCREW AND WASHER, Hex Head,
						EGH,			M6x1x16
•						EGM			WIMPER E LO
6	4000 004AD	4			40.50	FO 4			JUMPER, Fuel Supply
	4809 304AD	1			13, 53	EGA,			
						EGH,			
		4	K V		10 50	EGM			
		1	K, Y		12, 52	EGA,			
						EGH, EGM			
						EGIVI			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Fuel Pump and Level Unit Figure 014-510

2	
3	
4	
5	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; S	ales Codes								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
[EGA] =	3.3L V6 SMPI	Engine							
[EGH] =	3.8L V6 SMPI	Engine							
[EGM] =	3.3L V6 SMPI	Flex Fu	el Engine						
1									MODULE KIT, Fuel Pump/Level Ur
	5096 149AA	1				EDZ,			
						EGA,			
	5404 020AA					EGH			
2	5101 830AA	1				EGM			SEAL Fuel Bump and Lovel Unit
2	4809 308AA	1				EDZ,			SEAL, Fuel Pump and Level Unit
	+003 300AA	'				EGA,			
						EGH			
		1				EGM			
3	5016 846AB	1				EDZ,			REGULATOR KIT, Fuel Pressure
						EGA,			
						EGH			
4									FILTER, Fuel
	4809 118AD	1				EDZ,			
						EGA,			
		_				EGH			
_		1				EGM			
5	500C 450AA	4				ED7			LEVEL UNIT KIT, Fuel
	5096 150AA	1				EDZ, EGA,			
						EGA, EGH			
		1				EGM			
6		•				20			NUT, Fuel Pump Module
	4809 307AA	1				EDZ,			,
						EGA,			
						EGH			
		1				EGM			
			· · · · · ·	·	· · · · · ·	·	· · · · · ·	<u> </u>	

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

X = EX

P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

Throttle Body 2.4L [EDZ] Figure 014-640

7	3	6
	(1)	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
	3 Speed Auton	natic Tr	ansmissior	າ					
_	2.4L 4 Cylinder								
1	5104 747AA	1				EDZ			THROTTLE BODY
-2	8350 3642	1				EDZ			O RING, Throttle Body
3	4686 360AB	1				EDZ			SENSOR, Throttle Position
4									SOLENOID, Linear IACV
	4861 325AC	1				EDZ			After 04/07/03
	4861 625AB	1				EDZ			Up to 04/07/03
-5	5114 356AA-					EDZ			O RING KIT, Linear Solenoid
6	4861 589AB	1				EDZ			GASKET, Throttle Body
7	6502 675	2				EDZ			SCREW AND WASHER, Hex Hea
									M8x1.25x65, Throttle Body
0	5083 049AA-	2				EDZ			mounting SCREW, Linear IACV Solenoid
-8	5063 049AA-	2				EDZ			SCREW, Linear IACV Sciencid

 DODGE - CHRYSLER MINIVAN (RS)

 SERIES
 LINE

 H = Sport
 C = Chrysler (AWD)

 L = LX, SE
 D = Dodge (AWD)

 P = LXI, ES
 Y = Chrysler (FWD)

 S = Limited
 K = Dodge (FWD)
 P = LXI, ES S = Limited M = EL

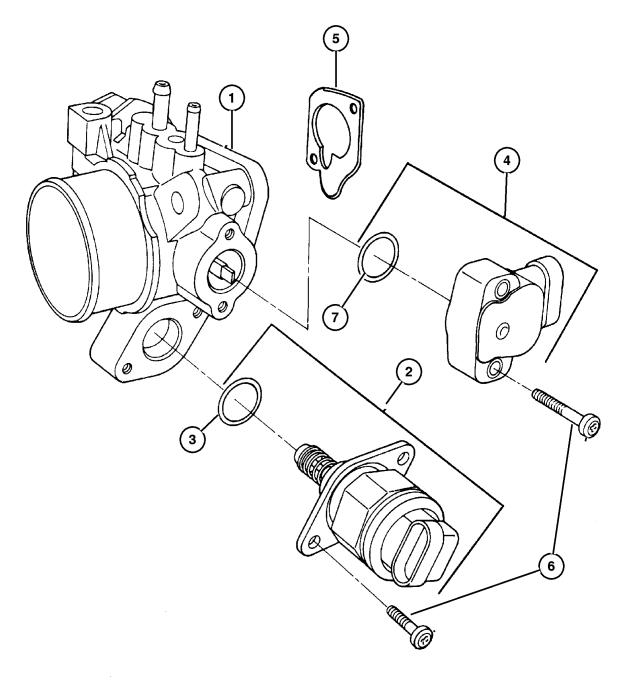
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX

BODY 52 = 113 WB 53 = 119 WB

Throttle Body 3.3L-3.8L [EGA],[EGH],[EGM] Figure 014-660



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1				·	ı =:- <i>5</i> -	1	1	1 220
NOTE: C	oloo Codoo								
	ales Codes 3.3L V6 SMPI	Engine							
	3.8L V6 SMPI								
	3.3L V6 SMPI		ıel Engine						
_EGIVI] = 1	3.3L VO SIVIFI	riex ru	iei Engine						THROTTLE BODY
ı	5104 745AA	1				EGA,			THROTTEE BODT
	3104 743AA	'				EGM,			
	5104 746AA	1				EGH			
2	3104 740AA	'				EGII			SOLENOID, Linear IACV
	4861 325AC	1				EGA,			COLLINOID, LINEAL IACV
	7001 323AC	ı				EGA,			
		1				EGH			
3		'				LOIT			O RING KIT, Linear Solenoid
	5114 356AA	1				EGA,			5 Tarear Gorenold
	311 4 330AA	'				EGM			
		1				EGH			
4		•				LOIT			SENSOR, Throttle Position
	4686 360AB	1				EGA,			OLIVOON, Illiottie i Osition
	1000 000/12	•				EGM			
		1				EGH			
5		•				20			SEAL, Throttle Body to Intake
	4781 579AA	1				EGA,			
		-				EGM			
		1				EGH			
6									SCREW AND WASHER, Hex He
									M8x1.25x65, (NOT SERVICED
									(Not Serviced)
7									O RING, Throttle Body
-	8350 3642	1				EGA,			-, ,
						EGM			
		1				EGH			
-8						-			SCREW, Linear IACV Solenoid
-	5083 049AA-	2				EGA,			,
						EGM			
		2				EGH			

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE

P = LXI, ES S = Limited M = EL

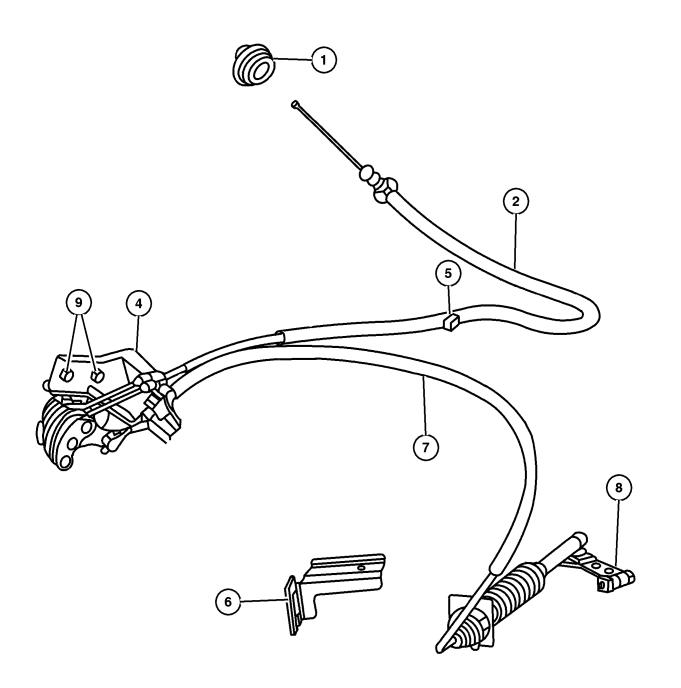
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

BODY 52 = 113 WB 53 = 119 WB

Throttle Controls 2.4L [EDZ] Figure 014-740



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	٦		02.1120	5051	LITOINE	110.010	1111111	2200 11011
	Sales Code								
EDZ] = 0	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	5214 416	1							GROMMET, Throttle Control Cable
2									CABLE, Throttle Control
	4861 640AA	1				EDZ			[XAP]
	4861 640AB	1				EDZ			[XAP], Use 9-10-02 And After
	5281 292AA	1				EDZ			
-3	5214 613	1							CLIP, Cable
4	4861 472AA	1				EDZ			BRACKET, Cable Mounting
5	4861 473AA	1				EDZ			RETAINER, Throttle Cable
6	4861 472AA	1				EDZ			BRACKET, Cable Mounting
7									CABLE, Trans Kickdown, (NOT
									REQUIRED)
8									LEVER, Auto Trans Throttle Contro
									(NOT REQUIRED)
9	6501 755	2				EDZ			SCREW AND WASHER, Hex Head
									M6x1x16

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Throttle Controls 3.3L-3.8L [EGA],[EGH],[EGM] Figure 014-760

	_
4	_
3	_

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; S	Sales Codes								
[EGA] =	3.3L V6 SMPI	Engine							
	3.8L V6 SMPI	-							
[EGM] =	3.3L V6 SMPI	Flex Fu	iel Engine						
1	5214 416	1							GROMMET, Throttle Control Cable
2									CABLE, Throttle Control
	4861 261AB	1				EGA,			
						EGH,			
						EGM			
	4861 742AA	1				EGA,			[XAP]
						EGH,			
						EGM			
	4861 742AC	1				EGA,			[XAP], Use 9-30-02 And After
						EGH,			
						EGM			
3									BRACKET, Throttle Control Cable
	4861 467AA	1				EGH			
		1				EGA,			
						EGM			
4									RETAINER, Throttle Cable
	4287 736	1							
	4861 473AA	1				EGA,			
						EGH,			
						EGM			
-5									SCREW
	6505 812AA-	2				EGA,			
						EGM			
		2				EGH			
-6	4861 473AA-	1				EGA,			RETAINER, Throttle Cable
						EGH,			
						EGM			
-7	5214 613	1							CLIP, Cable

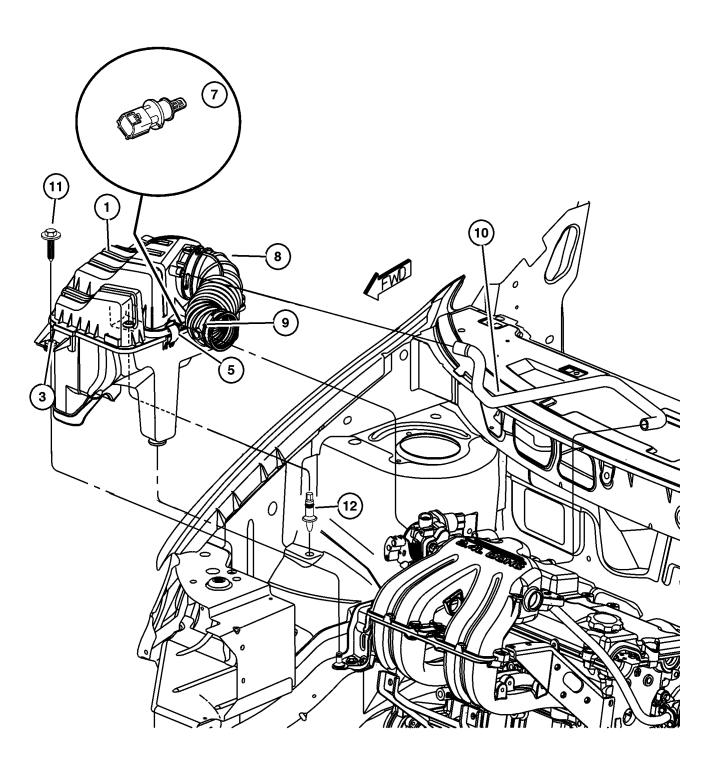
X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	4861 378AB	1				EDZ			AIR CLEANER
-2	4861 480AA-	1				EDZ			ELEMENT, Air Cleaner
3	4573 211	1				EDZ			BUSHING, Isolator Mounting Leg
-4	4573 049	1				EDZ			ISOLATOR, Air Cleaner Mounting
									Leg
5	5277 576	2				EDZ			LATCH, Air Cleaner
-6	4268 295	2				EDZ			GROMMET, Air Cleaner Bracket
7	4606 487AB	1				EDZ			SENSOR, Charge Air Temp
8	4861 415AB	1				EDZ			HOSE, Air Cleaner to T/Body
9									CLAMP, Purchased in Hose Assy.,
									(NOT SERVICED) (Not Serviced)
10	4781 287AB	1				EDZ			HOSE, Crankcase Vent
11	6035 424	1							SCREW AND WASHER, Hex Head
									Tapping, .25-14x1
12	6505 890AA	1							STUD, Air Cleaner/Resonator Mtg.,
			_		_				M8x1.25x16.5

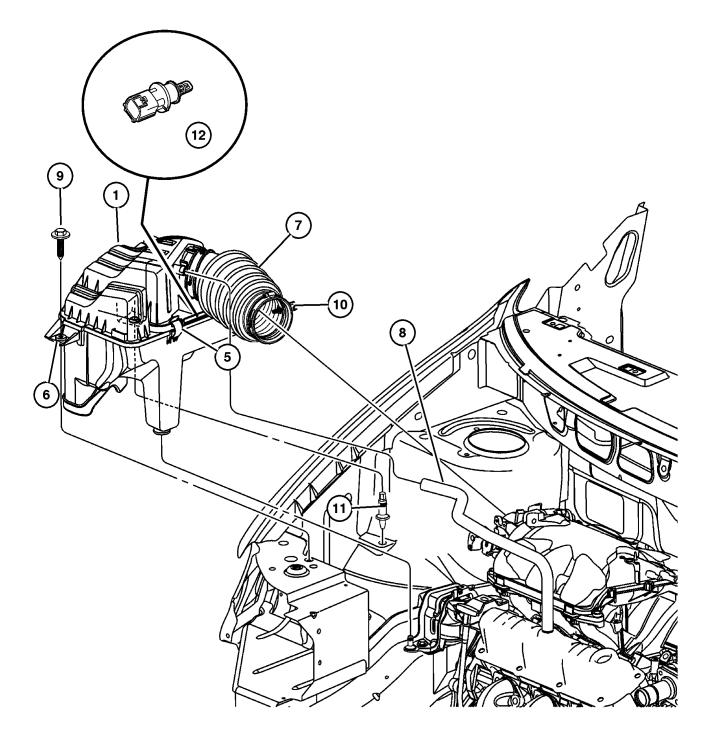
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Air Cleaner [EGA],[EGH],[EGM] Figure 014-830



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
	3.3L V6 SMPI E								
_	3.8L V6 OHV E	-							
[EGIVI] = 1	3.3L V6 OHV F 4861 356AA	rv Eng 1	ine			EGA,			AIR CLEANER
'	4001 330AA	'				EGH,			AIR CLEAINER
						EGM			
-2	4861 480AA-	1				EGA,			ELEMENT, Air Cleaner
_	4001 400707	•				EGH,			ELEMENT, All Oldanor
						EGM			
-3	4573 049	1				EGA,			ISOLATOR, Air Cleaner Mounting
						EGH,			Leg
						EGM			G
-4	4573 211	1				EGA,			BUSHING, Isolator Mounting Leg
						EGH,			
						EGM			
5	5277 576	2				EGA,			LATCH, Air Cleaner
						EGH,			
						EGM			
6	4268 295	2				EGA,			GROMMET, Air Cleaner Bracket
						EGH,			
						EGM			
7	4861 414AA	1				EGA,			HOSE, Air Cleaner to T/Body
						EGH,			
						EGM			
8	4781 264AB	1				EGA,			HOSE, Crankcase Vent
						EGH,			
•	0005 404	4				EGM			COREW AND WACHER II
9	6035 424	1							SCREW AND WASHER, Hex Hea
10									Tapping, .25-14x1 CLAMP, (NOT SERVICED) (Not
10									
11	6505 890AA	1							Serviced) STUD, Air Cleaner/Resonator Mtg.
1.1	0303 030AA	ı							M8x1.25x16.5
12	4606 487AB	1				EGA,			SENSOR, Charge Air Temp
12	1000 TOTAD	1				EGH,			online All Temp
						EGM			

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = FI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4861 359AB 6034 716	1							DUCT, Fresh Air SCREW AND WASHER, Hex Flange Head, .25-14x.875
DODGE - CH SERIES H = Sport L = LX, SE P = LXI, ES S = Limited M = EL X = EX	RYSLER MINIVA LINE C = Chrys D = Dodge Y = Chrys K = Dodge	N (RS)— ler (AWD) e (AWD) ler (FWD) e (FWD)	BC) 52 = 53 =	DDY = 113 WB = 119 WB	ENG EDZ, ED EGA = 3 EGH, EG EGM = 3	INE 00 = 2.4L 4 C 3.3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. Ff	yl. DO DO Syl. =V	TRANSMI GL = 4 spd G0 = All Au	ISSION I. Auto. (41TE) utomatic Transm

4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	Q I I	LINE	OLIVILO	ВОВТ	LINGINE	IKANO	I IIXIIVI	DESCRIPTION
IOTE: 0	Salaa Cadaa								
	Sales Codes 2.4L 4 Cylinder	DOHC	16\/ SMD	I Engine					
	3.3L V6 SMPI		TOV SIVII	Liigiile					
	3.8L V6 SMPI								
_	3.3L V6 SMPI	-	el Engine						
1	0.02 10 0.011	1 10% 1 0	ioi Erigirio						BRACKET, Speed Control Servo
•	4861 456AA	1				EDZ			2
		1				EGA,			
						EGH,			
						EGM			
2	6502 493	2				EGA,			NUT, Hex Flange Serration, M6x1
						EGH,			
						EGM			
3									CABLE, Speed Control
	4861 457AA	1				EGA,			
						EGH,			
						EGM			
	4861 462AA	1				EDZ			
4									HARNESS, Vacuum Speed Contro
	4861 458AA	1				EGA,			
						EGH,			
						EGM			
	4861 461AA	1				EDZ			
5									SERVO, Speed Control
	4669 977	1				EDZ			
		1				EGA,			
						EGH,			
						EGM			
-6	2005 207					- FD7			CLIP, Cable to Servo Attach
	6025 867	1				EDZ			
		1				EGA,			
						EGH,			
7						EGM			NUIT Hay Flance Correction Move
-7	6502 402	2				EC ^			NUT, Hex Flange Serration, M6x1
	6502 493	2				EGA, EGH,			
						EGH, EGM			
		2				EDZ			
-8		۷				EUZ			TRAY, Battery
U									Tro (1, Dattory

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

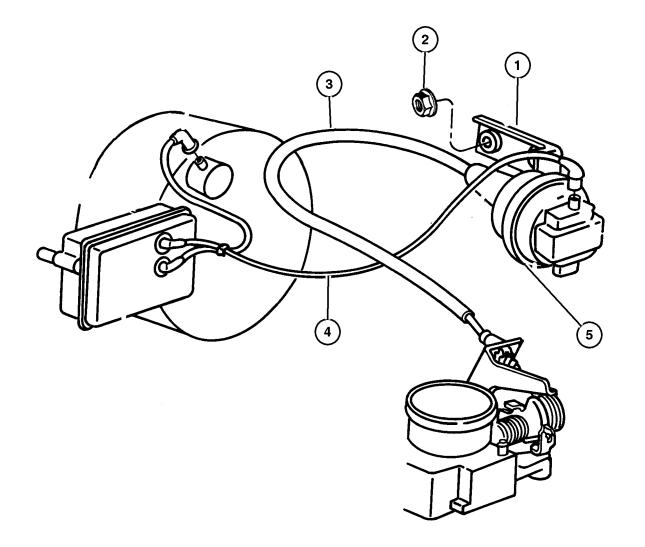
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	I I LIVI	NOMBEK	QII	LINE	SERIES	ВОВТ	LINGINE	INANO	I IZIIAI	DESCRIPTION
_		4860 474AC-	1				EGA,			
							EGH,			
							EGM			
		4860 862AC-	1				EDZ			
_										



DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

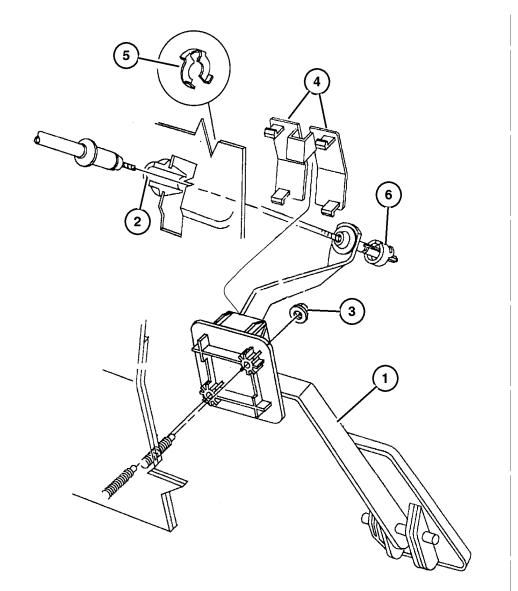
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL

Accelerator Pedal Figure 014-1110



	PART	277		25056	2004	- NOINE		TOIM	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
(AP = A	djustable Pedal	ls							
1	4612 223	1							PEDAL AND BRACKET, Accelerat
2	5214 416	1							GROMMET, Throttle Control Cable
3	6502 843	2							NUT AND WASHER, Hex Nut-Con
									Washer, M6 x 1.00
4									COVER, Accelerator Pedal Base,
_	-014 040	4							(NOT REQUIRED)
5	5214 613	1							CLIP, Cable
6									RETAINER, Throttle Cable
	4287 736	1							
	4861 473AA	1				EDZ			
		1				EGA,			
						EGH,			
						EGM			

H = Sport L = LX, SE P = LXI, ES S = Limited M = EL C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

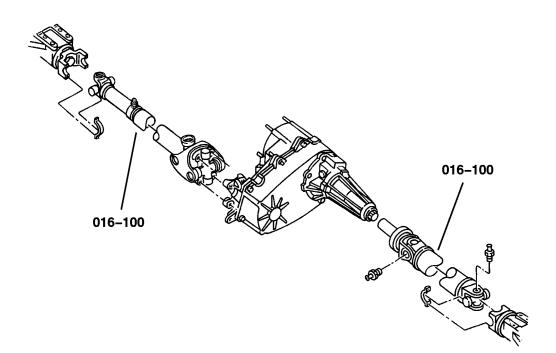
X = EX

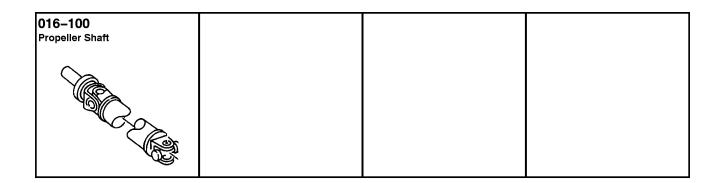
52 = 113 WB 53 = 119 WB

EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Group – 016 Propeller Shafts and U–Joints

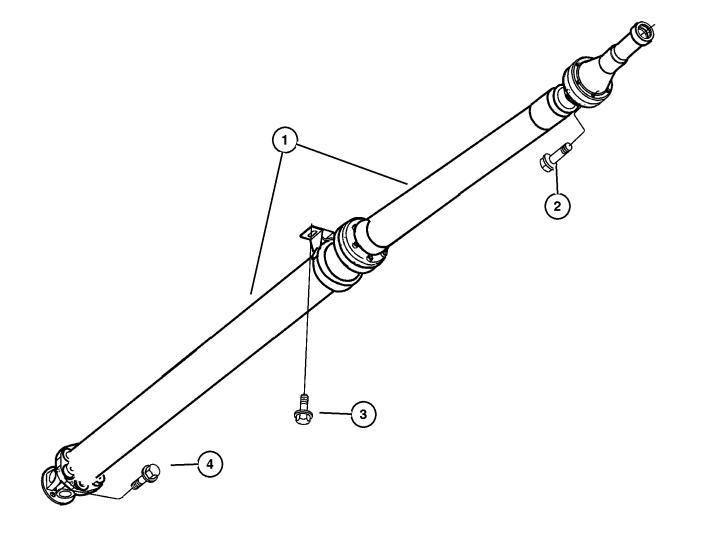




GROUP 16 - Propeller Shafts and U-Joints

Illustration Litle	Group-Fig. No
Propeller Shaft	
D O. 6	F: 040.400

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	4641 899AC	1	C, D		53				SHAFT, Drive
2									BOLT, Serviced with Item #1, (NOT
									SERVICED) (Not Serviced)
3	6503 858	2	C, D		53				SCREW AND WASHER, Hex Head,
									M10x1.50x35
 4	6501 596	3	C, D		53				SCREW AND WASHER, Hex Head,
									M10x1.5x45



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

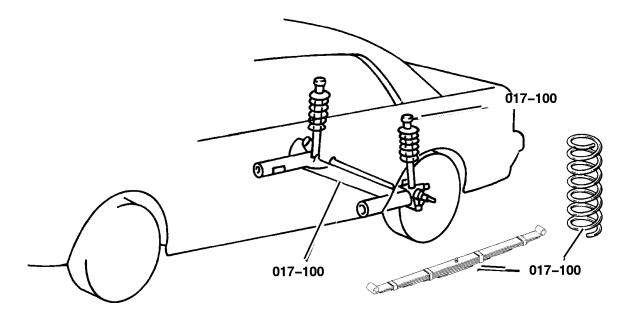
X = EX

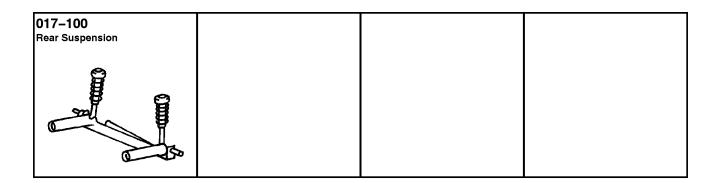
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

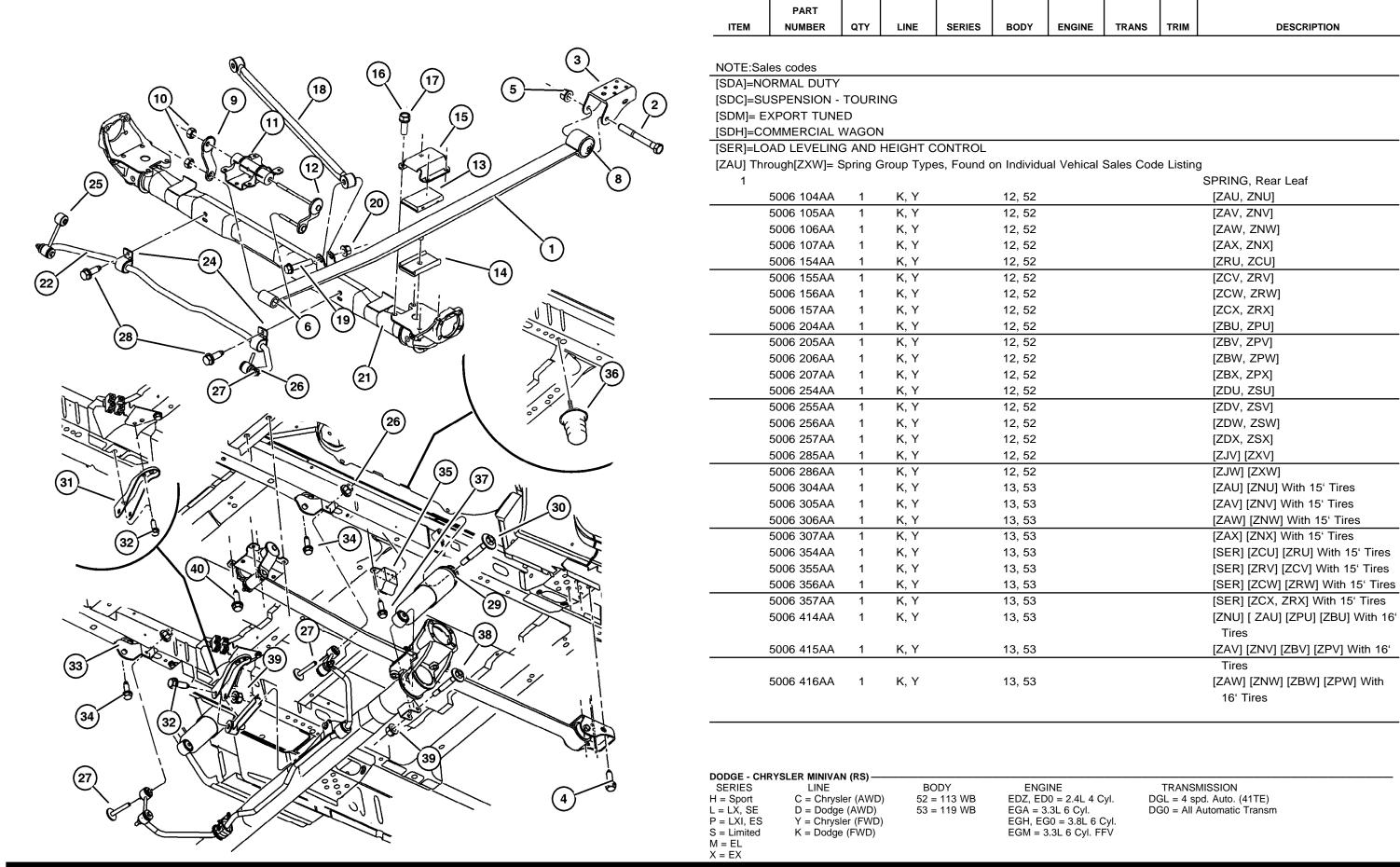
Group – 017 Rear Suspension



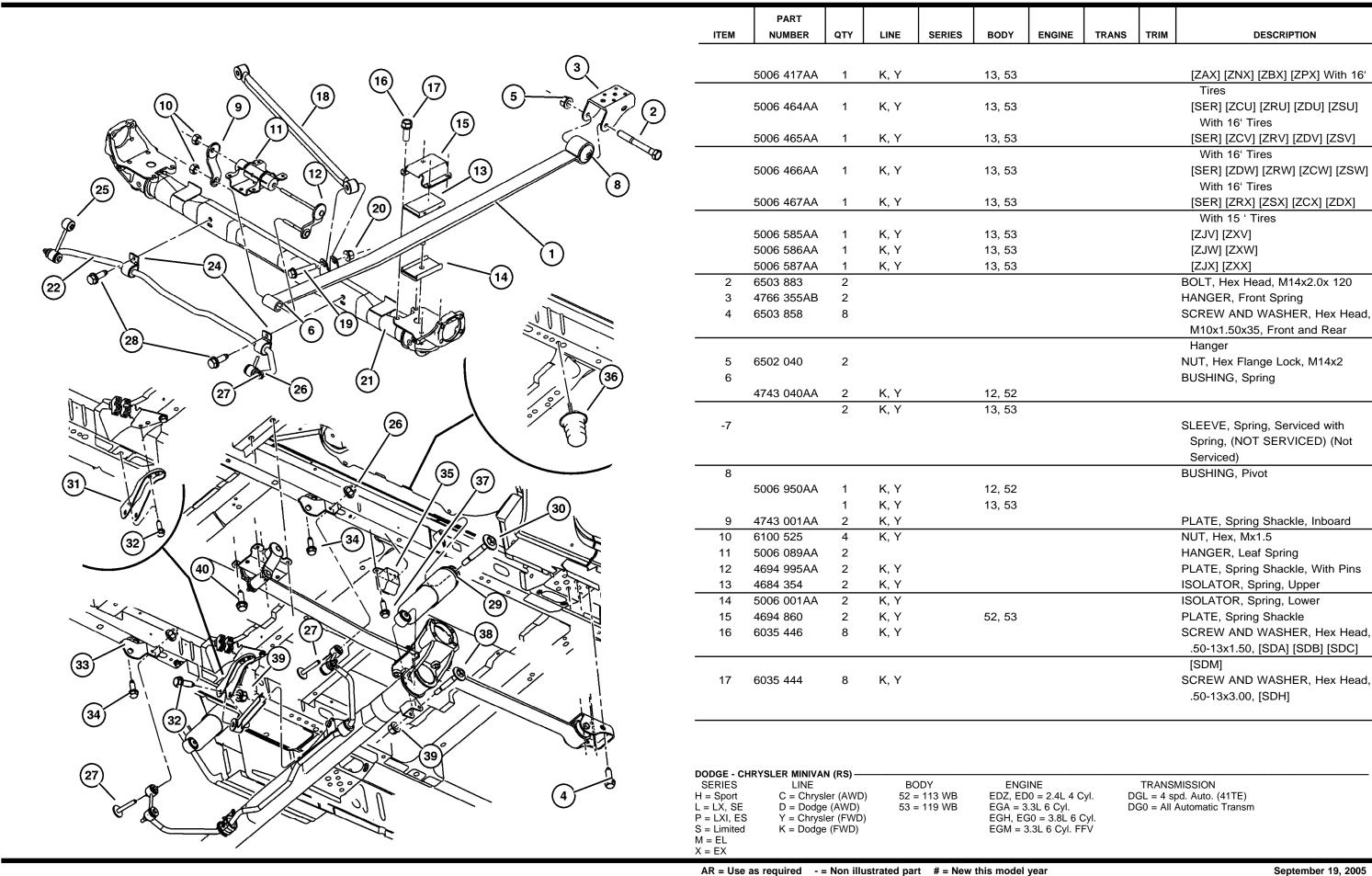


GROUP 17 - Rear Suspension

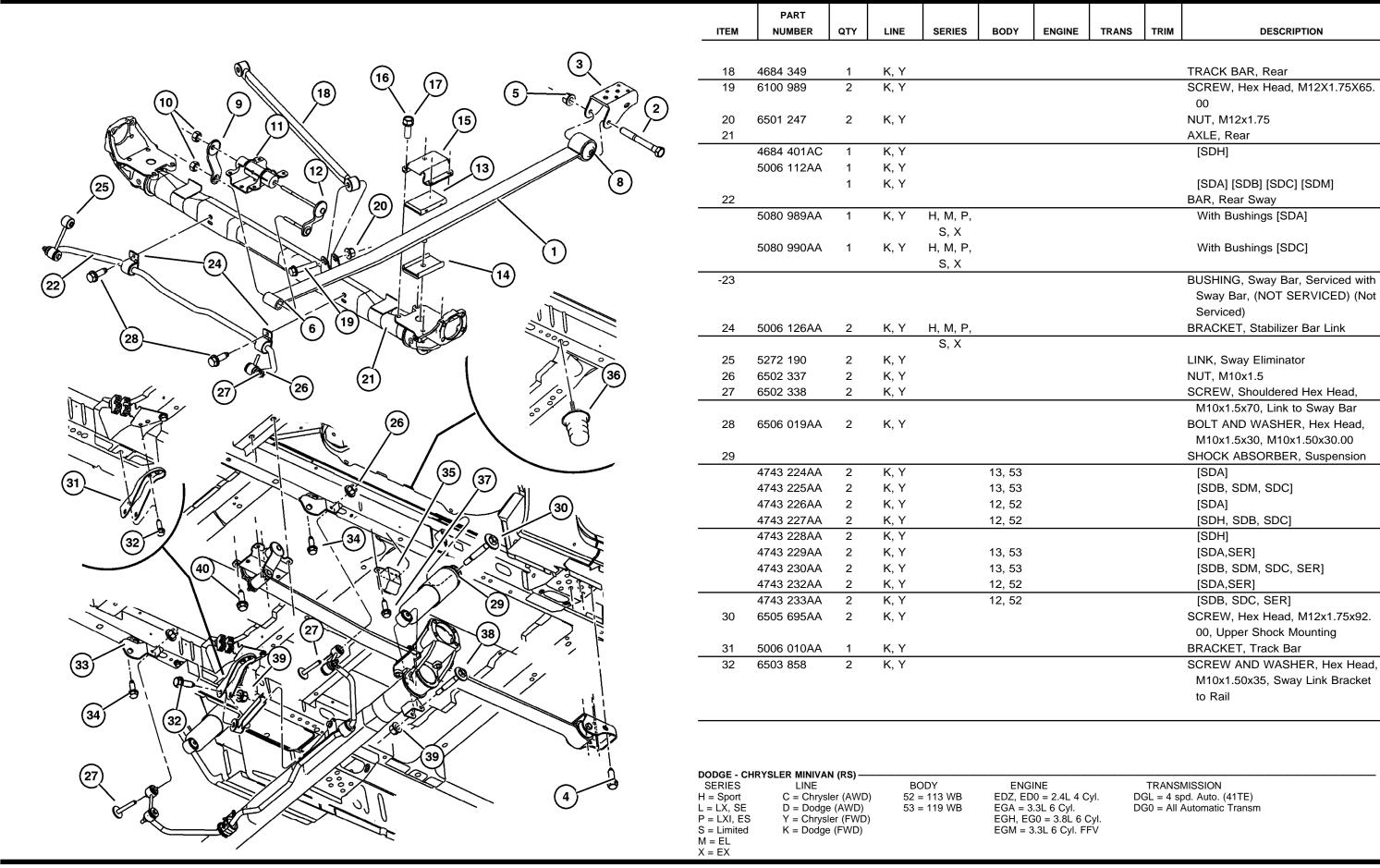
Illustration Title	Group-Fig. No
Rear Suspension	
Suspension, Rear-Front Wheel Drive	Fig. 017-145
Suspension, Rear-All Wheel Drive	Fig. 017-155



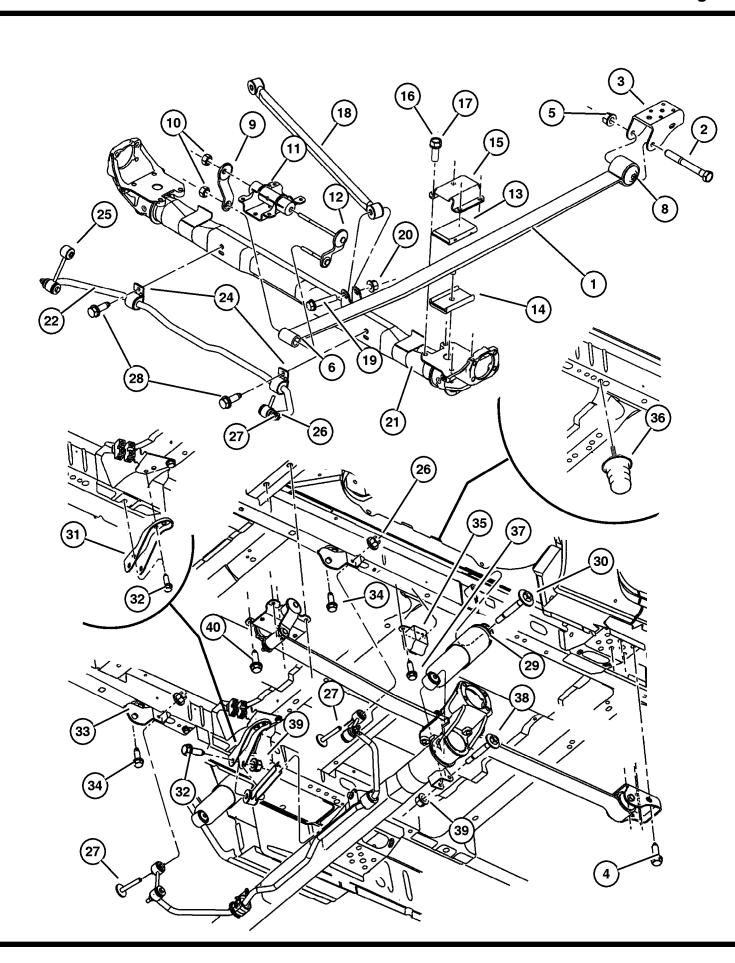
DESCRIPTION



DESCRIPTION



DESCRIPTION



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
33	4684 171AB	2	K, Y						BRACKET, Stabilizer Bar Link
34	6503 858	4	K, Y						SCREW AND WASHER, Hex Head,
									M10x1.50x35, Sway Bar Link
									Bracket Mounting
35									BUMPER, Jounce
	4684 442	1	K, Y		13, 53				_
		1	K, Y		12, 52				
36	4684 756AC	2	K, Y						BUMPER, Jounce
37	6501 441	2	K, Y						BOLT, Hex Head, M8x1.25x35
38	6507 446AA	2	K, Y		52, 53				SCREW, Hex Flange Head, Shock
									Absorber Lower Mounting
39	6501 247	2	K, Y						NUT, M12x1.75
40	6503 858	8							SCREW AND WASHER, Hex Head,
									M10x1.50x35, Rear Hanger
-41	5020 140AA-	2							BRACKET AND HINGE, Floor Pan
									Rear Suspension

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES

BODY ENGINE EDZ, ED0 = 2.4L 4 Cyl. 52 = 113 WB 53 = 119 WB

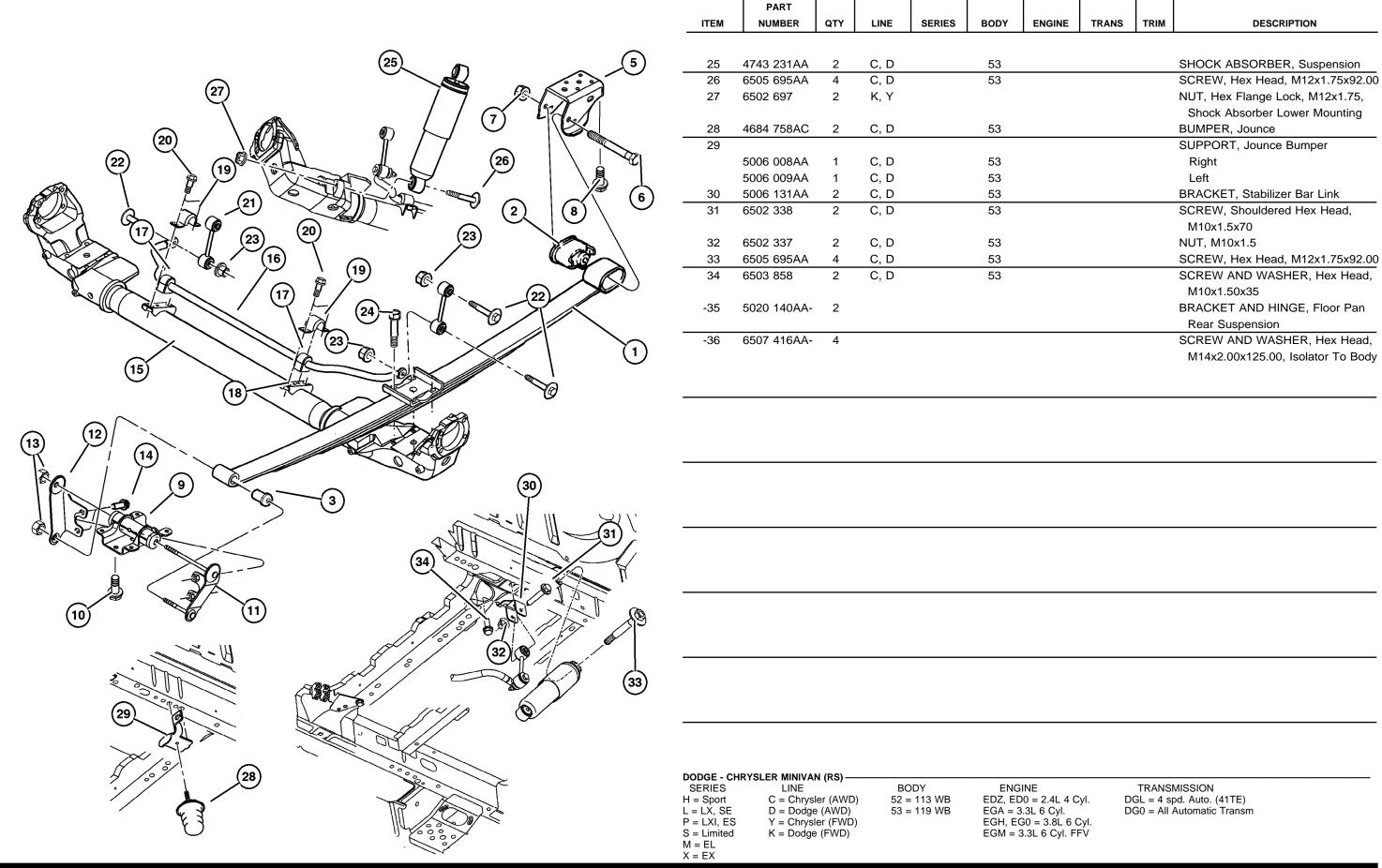
EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

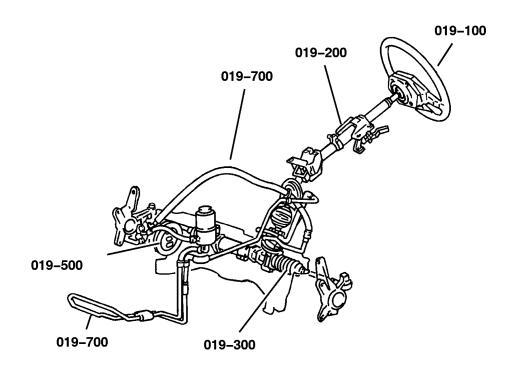
Suspension, Rear-All Wheel Drive Figure 017-155

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS TRIM	DESCRIPTION
$(25) \qquad (5)$		ales codes	Carina (Oroun Tun	oo. Found o	an Individu	al Vahiala C	alaa Cada Lia	tin a
(27)	[ZAA] INI 1	rough[ZZX] = \$	Spring (roup Typ	es; Found (on inaiviau	ai venicie S	ales Code Lis	ting SPRING, Rear Leaf
	'	5006 504AA	1	C, D		53			[ZFU] [ZUU]
		5006 505AA	1	C, D		53			[ZFV] [ZUV]
20)		5006 506AA	1	C, D		53			[ZFW] [ZUW]
(22) (19) (26)		5006 507AA	1	C, D		53			[ZFX] [ZUX]
	2	5006 950AA	1	C, D		53			BUSHING, Pivot
$\begin{array}{c c} & & & \\ & & & \\ & & & \\ \end{array}$		4743 040AA	2	C, D		53			BUSHING, Spring
	_	3638 666	1	C, D		53			INTERLINER, Leaf Spring
$\begin{array}{c c} & & & \\ \hline & & \\ \hline & & \\ \hline \end{array}$	5	4766 355AB	2						HANGER, Front Spring
		6503 883 6502 040	2 2						BOLT, Hex Head, M14x2.0x 120 NUT, Hex Flange Lock, M14x2
		6503 858	8						SCREW AND WASHER, Hex Head,
	O	0000 000	Ü						M10x1.50x35
(17) (24) (22)	9	5006 089AA	2						HANGER, Leaf Spring
	10	6503 858	8						SCREW AND WASHER, Hex Head,
(23)									M10x1.50x35, Rear Hanger
	11								PLATE, Spring Shackle
(15)		5006 016AA	1	C, D		53			Outer,Right
(18)		5006 017AB	1	C, D		53			Outer,Left
	12	5006 014AB	4	C, D		53			PLATE, Spring Shackle Inner Right
		5006 014AB 5006 015AA	1	C, D		53 53			Inner Left
(13) (12) (14)		6100 525	4	C, D		53			NUT, Hex, Mx1.5
		6101 670	4	C, D		53			SCREW AND WASHER, Hex Head,
$\bigcirc \bigcirc $									M10x1.50x35, Shackle
	15	5006 056AC	1	C, D		53			AXLE, Rear
		5080 991AA	1	C, D		53			BAR, Rear Sway
$\begin{array}{c} 31 \\ 31 \\ 31 \\ 31 \\ 31 \\ 31 \\ 31 \\ 31 $		4626 015	2	C, D		53			BUSHING, Sway Bar
34)		5006 133AA	2	C, D		53			BRACKET, Stabilizer Bar
		4228 786AB 6506 019AA	2	C, D C, D	цмр	53 53			BRACKET, Stabilizer Bar BOLT AND WASHER, Hex Head,
	20	6506 019AA	4	С, D	H, M, P,	53			M10x1.5x30
	21	5272 190	2	C, D	O, A	53			LINK, Sway Eliminator
		6502 338	2	C, D		53			SCREW, Shouldered Hex Head,
(32)				,					M10x1.5x70
	23	6502 337	2	C, D		53			NUT, M10x1.5
(33)	24	6035 444	8	C, D		53			SCREW AND WASHER, Hex Head,
									.50-13x3.00
(29)									
(28)	DODGE - CH	IRYSLER MINIVAN	N (RS) —						
	SERIES H = Sport	LINE C = Chrysl	er (AWD)	B() 52 :	DDY = 113 WB	ENGI EDZ ED	NE 0 = 2.4L 4 Cyl.		ISMISSION spd. Auto. (41TE)
	L = LX, SE	D = Dodge	(AWD)	53 :	= 119 WB	EGA = 3.	3L 6 Cyl.	DG0 = A	Ill Automatic Transm
	P = LXI, ES S = Limited	Y = Chrysle K = Dodge	er (FWD) (FWD))		EGH, EG EGM = 3	0 = 3.8L 6 Cyl .3L 6 Cyl. FFV	•	
	M = EL X = EX	2.392	` '				, .		
	Λ = ΕΛ								



Group – 019 Steering

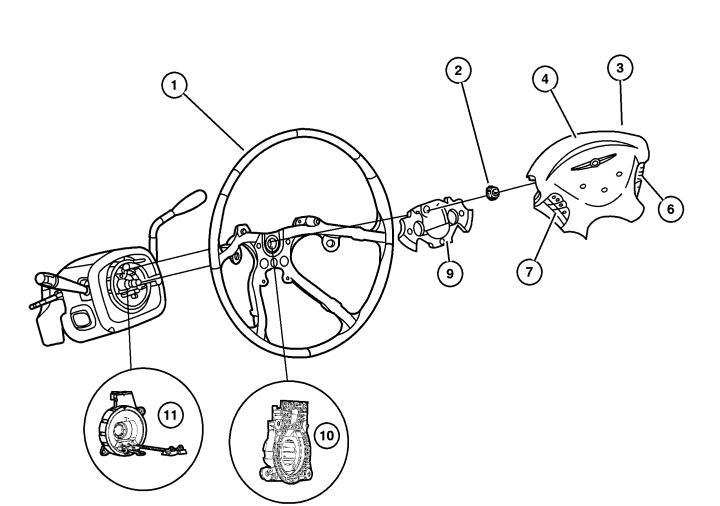


019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		En The State of th	
019-700 Power Steering Hoses			

GROUP 19 - Steering

Illustration Title	Group-Fig. No.
Steering Wheel	
Wheel, Steering	Fig. 019-145
Steering Column	
Column, Steering Upper and Lower	Fig. 019-245
Steering Gear	
Gear, Rack and Pinion and Attaching Parts	Fig. 019-321
Power Steering Pump	
Power Steering Pump 2.4L Engine	Fig. 019-510
Power Steering Pump 3.3L / 3.8L Engine	Fig. 019-520
Power Steering Hoses	
Hoses, Power Steering, 2.4L Engine	Fig. 019-720
Hoses, Power Steering, 3.3L/3.8L Engine	Fig. 019-730

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



M N	UMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
E:									
	AG TRIM	COVE	RS/HORN	SWITCHES	S ARE SE	RVICEARI	F AND AS	SSUCH	, WHEN APPLICABLE, MUST BE
				AIRBAG N				3 00011	, WHEN AN PEROMBEE, MICON BE
Codes	L/(D 01 1		01110 1111	, , , , , , , , , , , , , , , , , , ,	TODOLL !	NOOLINIDE I	•		
	CYL DOH	C 16V	SMPI						
]=3.3L V6		<u> </u>	Olvii 1						
i]=3.8L V6									
1]=3.3L V6									
1,-0.0 2	o own i								WHEEL, Steering
-	5 WL8AA	1							[L5]
	5 XTMAA	1							[T5]
	5 YQLAA	1							[QL]
	6 1L8AA	1							Leather, with Radio Controls [L5
	6 1QLAA	'							Leather, with Radio Controls [QL
	6 1TMAA	1							Leather, with Radio Controls [45
	4 1L8AA	1							Leather, without Radio Controls
0/1-	+ ILOAA	ı							[L5]
SΔ4	4 XTMAA	1							Leather, without Radio Controls
0/14	- /(TIVI/U\	'							[T5]
SAA	4 YQLAA	1							Leather, without Radio Controls
3A4·	4 IQLAA	'							[QL]
2 6505	5 248AA	1							NUT, Hex Flange Lock, Steering
2 0000	240///	'							Wheel Attaching
3									AIR BAG, Driver
	1 1L8AD	1	Υ						without Speed Control [L5]
	1 1QLAD	'	Y						without Speed Control [OL]
	1 1TMAD	1	Ϋ́						without Speed Control [T5]
	7 1L8AD	1	D, K						without Speed Control [15]
	7 1QLAD	1	D, K D, K						without Speed Control [CL]
	7 1TMAD	_ <u>'</u>	D, K						without Speed Control [T5]
_	32 1L8AA	1	D, K D, K						with Speed Control [L5]
	32 1QLAA								with Speed Control [QL]
	32 TQLAA 32 1TMAA	1 1	D, K						with Speed Control [T5]
	72 1L8AA	1	D, K Y						With Speed Control [L5]
	72 1QLAA	_							With Speed Control [QL]
		1	Y						
	72 1TMAA		Y						With Speed Control [T5]
	72 1L8AA	1	C, Y						with Speed Control [L5]
	72 1QLAA	1	C, Y						with Speed Control [QL]
	72 1TMAA	1	C, Y						with Speed Control [T5]
+									COVER, Air Bag Module, With Ho
4	ZIIWA		O, 1						· · · · · · · · · · · · · · · · · · ·

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

1	2 3
	9 7
11)	

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		UN78 1L8AA	1	C, Y						[L5]
		UN78 1QLAA	1	C, Y						[QL]
		UN78 1TMAA	1	C, Y						[T5]
		UN77 1L8AA	1	D, K						•
		UN77 1QLAA	1	D, K						[QL]
		UN77 1TMAA	1	D, K						[T5]
	-5	6507 294AA-	2							SCREW, Airbag Attaching
	6									SWITCH, Speed Control
		5026 006AA	1	D, K						Accel-Resume, Cancel, Coast
_			1	C, Y						Accel-Resume, Cancel, Coast
	7									SWITCH, Speed Control
		5026 007AA	1	D, K						On-Off, Cruise, Set
			1	C, Y						On-Off, Cruise, Set
	-8									SWITCH, Remote Radio
		4685 728AB-	1							Right
		4685 729AB-	1							Left
	9									DAMPER, Steering Wheel
		4680 441AA	1				EDZ			
		4680 442AA	1				EGA,			
							EGH,			
							EGM			
	10	4685 713AB	1							HOUSING, Steering Column
	11	4685 712AC	1							CLOCKSPRING

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

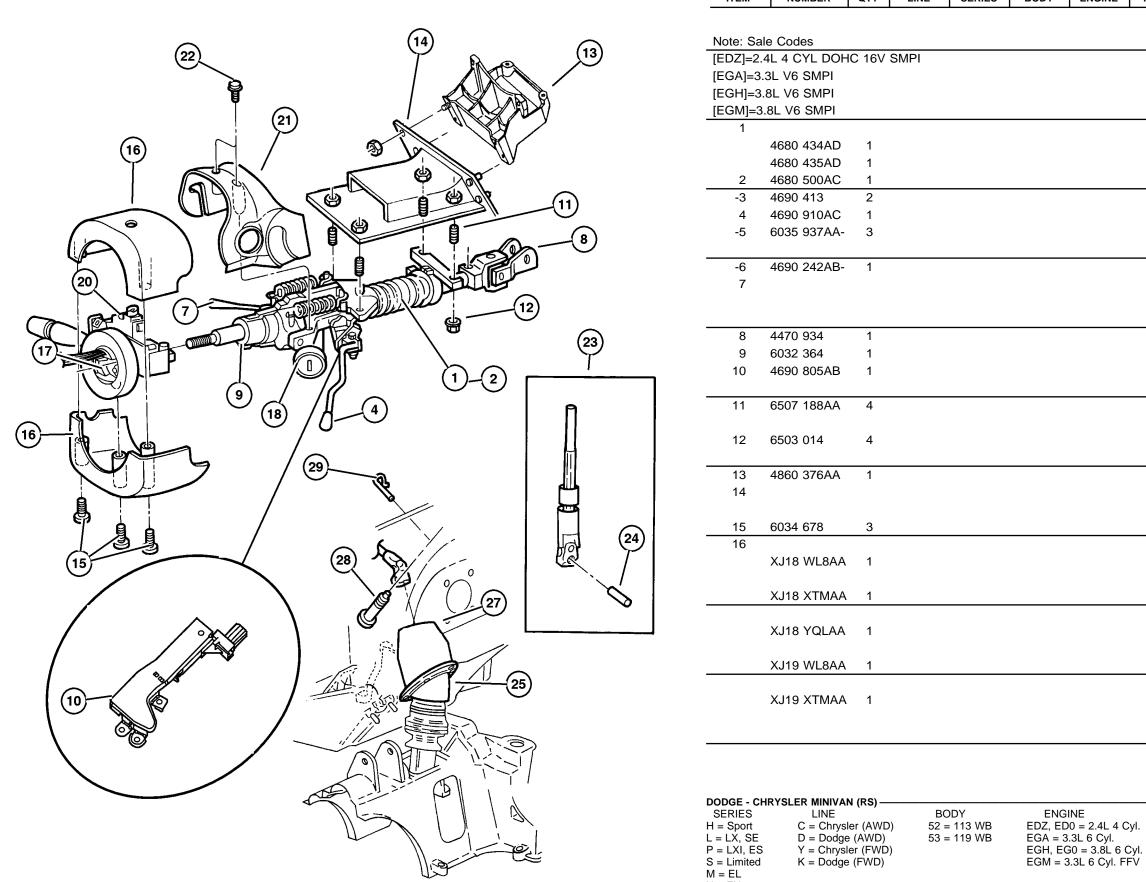
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

BODY 52 = 113 WB 53 = 119 WB

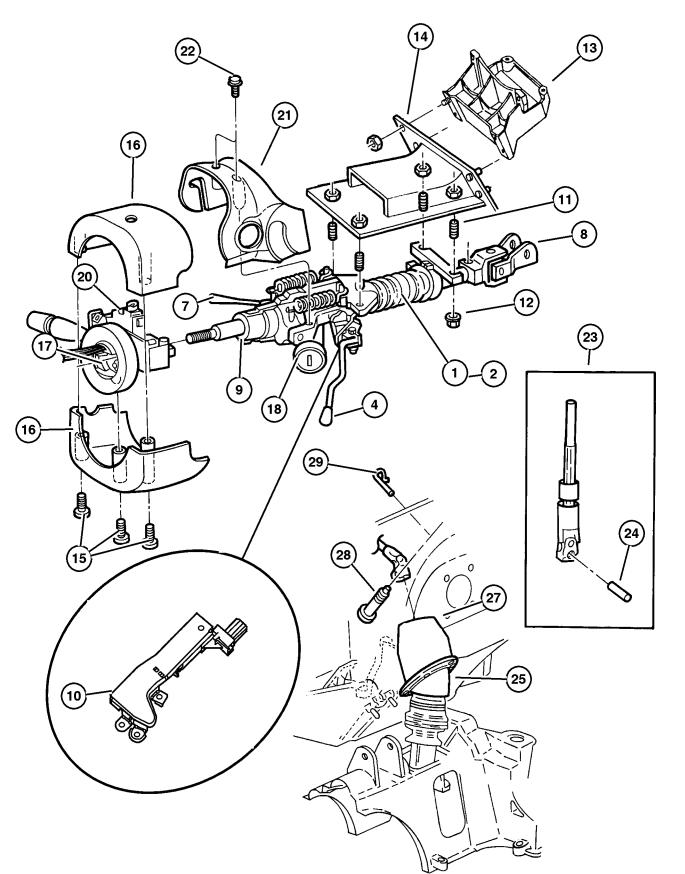
Column, Steering Upper and Lower Figure 019-245

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ale Codes	10. (0) (
_	2.4L 4 CYL DOH	IC 16V	SMPI						
_	3.3L V6 SMPI								
	3.8L V6 SMPI								
	3.8L V6 SMPI								
1	10115								COLUMN, Steering, Tilt
	4680 434AD	1							
_	4680 435AD	1							With Auto Stick
2	4680 500AC	1							COLUMN, steering, non tilt
-3	4690 413	2							COVER, Steering Column
4	4690 910AC	1							LEVER, Gearshift
-5	6035 937AA-	3							SCREW, .164-18x1.00, Gearshift
									Mounting
-6	4690 242AB-	1							SPRING, Gearshift Lever
7									LEVER, Tilt Column Release,
									Service in Assembly, (NOT
									SERVICED) (Not Serviced)
8	4470 934	1							COUPLING, Steering, Upper
9	6032 364	1							SNAP RING, Steering Column, .68
10	4690 805AB	1							INTERLOCK, steering column, B.T
									S.I.
11	6507 188AA	4							STUD, M6x1.00mmx48.80mm,
									Steering Column Mounting Uppe
12	6503 014	4							NUT AND WASHER, Hex, M6x1,
									Steering Column Mounting
13	4860 376AA	1							BRACKET, Steering Column
14									PANEL, Instrument, Reference On
									(NOT SERVICED) (Not Serviced
15	6034 678	3							SCREW, Self Piercing, .164-15-1
16									SHROUD, Steering Column
	XJ18 WL8AA	. 1							With Power Pedal, with Traction
									Control [L5]
	XJ18 XTMAA	. 1							With Power Pedal, with Traction
									Control [T5]
	XJ18 YQLAA	. 1							With Power Pedal, with Traction
									Control [QL]
	XJ19 WL8AA	. 1							with Power Pedal, without Traction
									Control [L5]
	XJ19 XTMAA	. 1							with Power Pedal, without Traction
									Control [T5]
		(50)							
ODGE - C SERIES	CHRYSLER MINIVAN LINE	N (RS) —	B(ODY	ENG	INE		TRANS	MISSION
l = Sport	C = Chrysl		D) 52 =	= 113 WB	EDZ, ED	00 = 2.4L 4 C		GL = 4 s	spd. Auto. (41TE)
= LX, SE				= 119 WB		3.3L 6 Cyl. 30 – 3 8L 6 C		G0 = AII	Automatic Transm

Column, Steering Upper and Lower Figure 019-245



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XJ19 YQLAA	1							with Power Pedal, without Tractio
									Control [QL]
	RG55 WL8AE	3 1							Without Traction Control [L5]
	RG55 XTMAE	3 1							Without Traction Control [T5]
	RG55 YQLAB	3 1							Without Traction Control [QL]
	SU71 WL8AB	1							With Traction Control [L5]
	SU71 XTMAB	3 1							With Traction Control [T5]
	SU71 YQLAB	1							With Traction Control [QL]
17	4685 712AC	1							CLOCKSPRING
18	5057 094AA	1							HOUSING, Steering Column Lock
-19	4685 774AA-	1							TRIM RING, Ignition Key Cylinder
20	4685 713AB	1							HOUSING, Steering Column, Multi
									Function Switch Mounting
21									SHROUD, Steering Column
	4680 505AA	1							with Tilt
	4680 506AA	1							without Tilt
22	6035 142	2							SCREW, .164-32x1.00
23	4680 437AB	1							SHAFT, Intermediate
24	6503 985	1							PIN, Spring, M8.4x30x1.60
25									SHIELD, Steering Coupling
	4680 438AD	1							Use Up To 1/29/03
	4680 438AE	1							Use 1/30/03 and After
-26	6034 978	3							SCREW, Hex Flange Head Tapping
									.19-16x1.00
27	4680 446AB	1							COVER, Steering Column Yoke
28	5015 627AA	1							BOLT, Special Head Locking, M8x
									25x42.50
29	5015 626AA	1							PIN, Hair, .250 Dia x.766x.059
-30									DAMPER, Steering Wheel
	4680 441AA-	1				EDZ			
	4680 442AA-	1				EGA,			
						EGH,			
						EGM			

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Gear, Rack and Pinion and Attaching Parts Figure 019-321

6 8	3	2	8	
			7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	de:								
[EDZ]=2.	4L 4 CYL DOF	IC 16V	SMPI						
[EGA]=3	3L V-6 SMPI								
[EGH]=3	.8L V6 SMPI								
[EGM]=3	.3L V6 SMPI								
1									GEAR, Power Steering
	5101 936AA	1				EGA,			
						EGH,			
						EGM			
	5101 939AA	1	K, Y			EDZ			
2	6504 585	1							SCREW AND WASHER, Hex Head M14-2x95, Steering Gear Attachin
3	6505 655AA	2							SCREW AND WASHER, Hex Head
4	6502 835	2							NUT, Lock, Steering Gear Attaching
5	6502 698	1							NUT, Hex Flange Lock
6	0002 000	•							END, Tie Rod
Ü	5066 373AA	1	K, Y			EDZ			2.12, 110 1100
		1	, .			EGA,			
						EGH,			
						EGM			
7	6505 347AA	2							NUT, Steering Gear Tie Rod End
8									NUT, Steering Gear Lock
	6507 629AA	2	K, Y			EDZ			
		2				EGA,			
						EGH,			
		_		_		EGM			

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Power Steering Pump 2.4L Engine Figure

9 8 8 7	
	6 5 3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales C	odes:								
EDZ]=2	2.4L 4 CYL DOF	IC 16V	SMPI						
1	4743 969AB	1	K, Y			EDZ			PUMP, Power Steering
2	4612 383	1				EDZ			PULLEY, Power Steering Pump
3	6506 019AA	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x30
4	4612 521	1				EDZ			BRACKET, Power Steering Pump
5	6500 399	1				EDZ			BOLT, Hex Head, M10x1.5x20
6	6101 448	1				EDZ			NUT AND WASHER, Hex Nut-Cone
									Washer, M10 x 1.5
7	4612 520	1				EDZ			BRACKET, Power Steering Pump
8	6501 775	1				EDZ			BOLT, Special Head, M10x1.5x40
9	6502 955	1				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x90

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

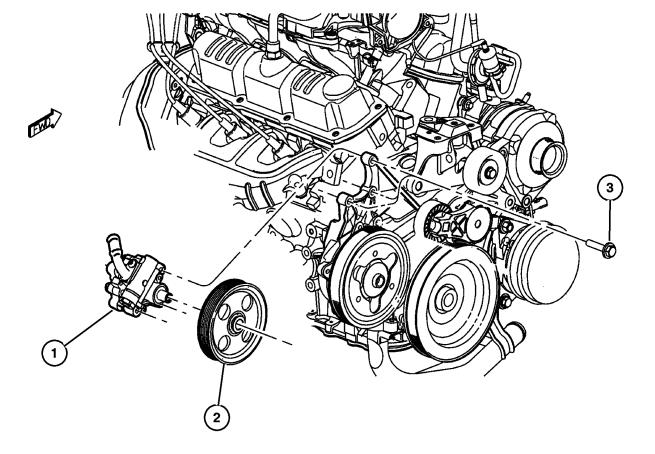
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Power Steering Pump 3.3L / 3.8L Engine Figure 019-520

Sales Cod	des					
[EGA]=3.3	BL V6 SMPI					
[EGH]=3.8	BL V6 SMPI					
[EGM]=3.	3L V6 SMPI					
1	4743 060AB	1		EGA,		PUMP, Power Steering
				EGH,		
				EGM		
2	4861 540AA	1		EGA,		PULLEY, Power Steering Pump
				EGH,		
				EGM		
3						SCREW AND WASHER, Hex He
						M8-1.25x40, (NOT SERVICED
						(Not Serviced)



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

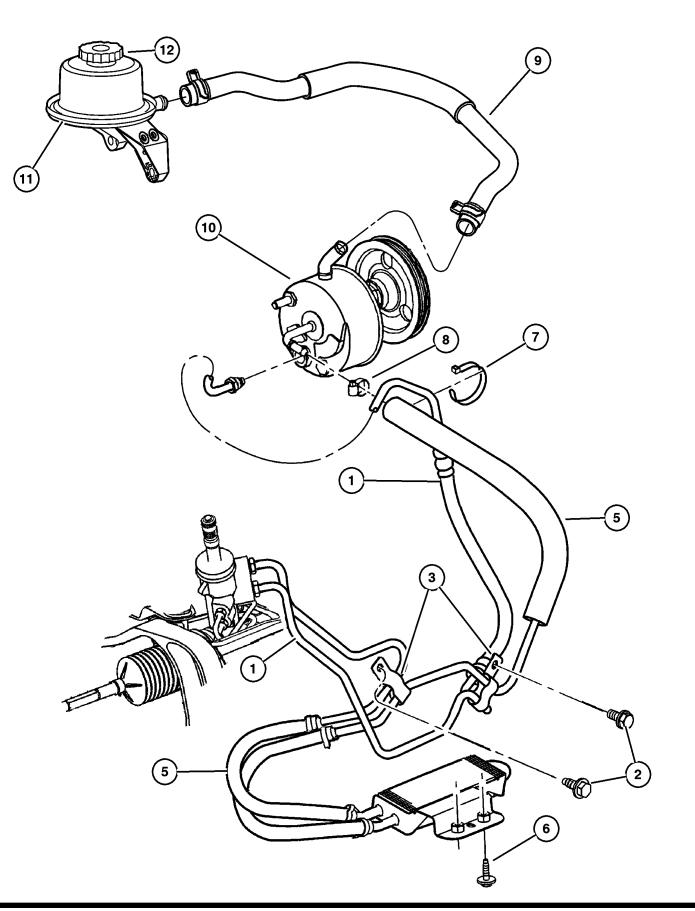
P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Hoses, Power Steering, 2.4L Engine Figure 019-720



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co		10.40\/	OMPI						
	.4L 4 CYL DOF								
1	4743 967AB	1	K, Y			EDZ			HOSE, Power Steering Pressure
2	6503 543	2				EDZ			BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
3	4694 846	2				EDZ			CLIP, Bracket
-4	4694 847	1				EGA,			BRACKET, Power Steering Hose,
						EGH,			Clip Mounting
						EGM			
5	4743 968AB	1	K, Y			EDZ			HOSE, Power Steering Return, with
									Cooler
6	6101 718	2							SCREW AND WASHER, Oval Head
		_							M6x1x25
7	4641 780	1				EDZ			STRAP, Tie, Power Steering Return
,	4041 700	•				LUZ			Heat Shield
8	6035 824	1				EDZ			CLAMP, Power Steering Hose
9	4766 352AB	1				EDZ			HOSE, Power Steering
10	4700 332AB					LUZ			-
10									PUMP, Power Steering, (Reference)
									(NOT REQUIRED)
11	4743 063AA	1				EDZ			RESERVOIR, Power Steering Pump
12	5011 231AB	1				EDZ			CAP, Power Steering Reservoir

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

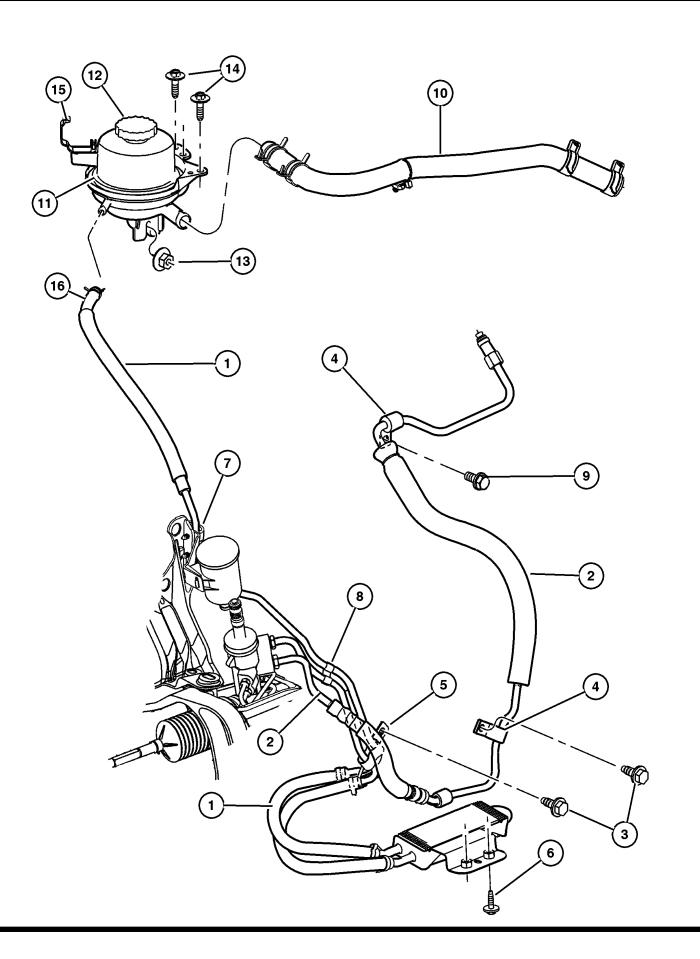
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Hoses, Power Steering, 3.3L/3.8L Engine Figure 019-730



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
NMC]=	COOLING - HE	AVY D	JTY						
_	3.3L V6 SMPI								
_	.3L V6 SMPI								
[EGH]=3	.8L V6 SMPI								
1									HOSE, Power Steering Return
	4743 900AA	1				EGA,			With Cooler And Clamps, Up To
						EGH,			10-21-02
						EGM			
	5006 338AA	1				EGA,			After 10-21-02, Cooler Deleted
						EGH,			
						EGM			
	4766 902AA	1				EGA,			With Cooler [NMC]
						EGH,			
•	17.10.000.1 5					EGM			
2	4743 030AD	1				EGA,			HOSE, Power Steering Pressure
						EGH,			
0	0500 540	0				EGM			DOLT AND COMED WASHED IN
3	6503 543	2							BOLT AND CONED WASHER, He
4	4694 861	4				EGA,			Head, M8x1.25x25
	4094 001	1				EGA, EGH,			BRACKET, Power Steering Hose
						EGH,			
5	4694 846	1				EGN,			CLIP, Bracket
3	4094 040	'				EGH,			CLII , BIACKET
						EGM			
6	6101 718	2				LOW			SCREW AND WASHER, Oval Hea
Ü	0101710	_							M6x1x25, Cooler Mounting
7	4861 553AC	1							PIN, Push
8	4546 098	1				EGA,			CLIP, Power Steering Hose
· ·	.0.000	•				EGH,			2 , . ee. e.eegeee
						EGM			
9	6101 799	1				EGA,			BOLT AND WASHER, Hex Head,
						EGH,			M8x1.25x20, Pressure Line to
						EGM			Engine Block
10	4743 011AC	1				EGA,			HOSE, Power Steering Reservoir,
						EGH,			with Clamps
						EGM			1

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

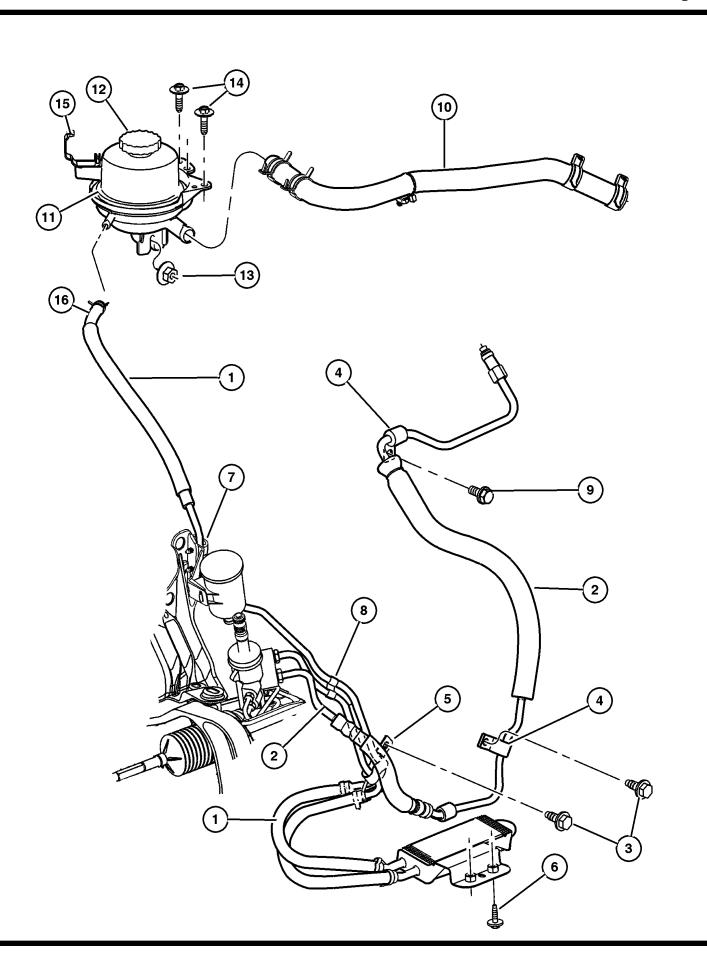
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EXAR = Use as required -= Non illustrated part # = New this model year

Hoses, Power Steering, 3.3L/3.8L Engine Figure 019-730



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	4743 012AA	1				EGA,			RESERVOIR, Power Steering Pump,
						EGH,			with Cap
						EGM			
12	5011 231AB	1				EGA,			CAP, Power Steering Reservoir
						EGH,			
						EGM			
13	6501 730	1				EGA,			NUT, Retainer, M6 x 1.00, Power
						EGH,			Steering Reservoir to Reservoir
						EGM			Bracket
14	6505 812AA	2				EGA,			SCREW
						EGH,			
						EGM			
15									BRACKET, Power Steering Reservoir
	4743 045AA	1				EGA,			
						EGM			
		1				EGH			
16	5114 531AA	1				EGA,			HOSE, Power Steering, Without
						EGH,			NMC
						EGM			

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

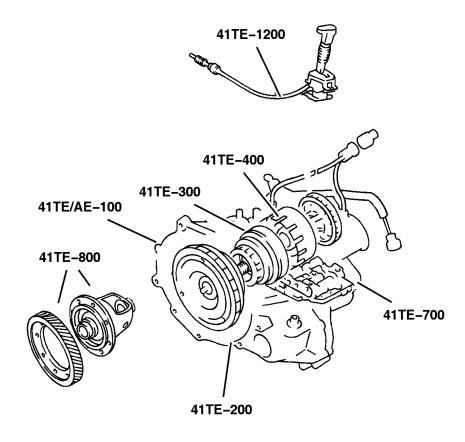
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Group – 41TE–AE

Automatic Transaxle 4 Speed



41TE-AE-100	41TE-AE-200	41TE-AE-300	41TE-AE-400
Transaxle Assembly	Case and Extension	Oil Pump	Gear Train
			Front Rear
41TE-AE-700	41TE-AE-800	41TE-AE-1200	
Valve Body	Differential	Gearshift Controls	

GROUP 41TE-AE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly	Fig. 41TE-AE-110
Case and Extension	
Transaxle Mounting & Related Parts [EDZ + DGL]	Fig. 41TE-AE-210
Transaxle Mounting & Related Parts [EGA, EGH, EGM + DGL]	Fig. 41TE-AE-220
Case, Extension & Solenoid [DGL]	Fig. 41TE-AE-230
Transmission, Engine Strut	Fig. 41TE-AE-240
Collar, Structural [EDZ]	Fig. 41TE-AE-250
Oil Pump	
Pump, Oil & Reaction Shaft [DGL]	Fig. 41TE-AE-310
Gear Train	
Shaft Transfer [DGL]	Fig. 41TE-AE-410
Clutch, Input Shaft [DGL]	Fig. 41TE-AE-420
Gear Train [DGL]	Fig. 41TE-AE-430
Valve Body	
Valve Body [DGL]	Fig. 41TE-AE-710
Accumulator Piston & Springs [DGL]	Fig. 41TE-AE-720
Parking Sprag [DGL]	Fig. 41TE-AE-730
Differential	
Differential [DGL]	Fig. 41TE-AE-810
Gearshift Controls	
Controls, Gearshift, Column Shaft	Fig. 41TE-AE-1225

2	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOMBER	QII	LINL	JERIES	ВОВТ	LINGINE	TRANS	TIXIM	DESCRIPTION
NOTE:									
Sales C	odos:								
	Speed Automa	atic Tran	emission .	/1TE/AE					
_	.4L 4 Cyl. DOH			4111/71					
-	3.3L V-6 Engine		Liigiile						
	3.8L V-6 Engine								
_	3.3L V-6 FFV E								
1									TRANSAXLE PACKAGE, WITH
									TORQUE CONVERTER
	5018 930AE	1				EDZ	DGL		With Stamp # [04800930AE]
	5102 918AE	1	C, D			EGH	DGL		[AWD] With Stamp #
									[04800918AE]
	5102 931AE	1	K, Y			EGA,	DGL		With Stamp # [04800931AE]
						EGM			
	5102 932AE	1	K, Y			EGH	DGL		With Stamp # [04800932AE]
2									CONVERTER PACKAGE, Torque
	5018 956AB	1				EDZ			
	5093 926AA	1				EGA,			
						EGH,			
						EGM			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

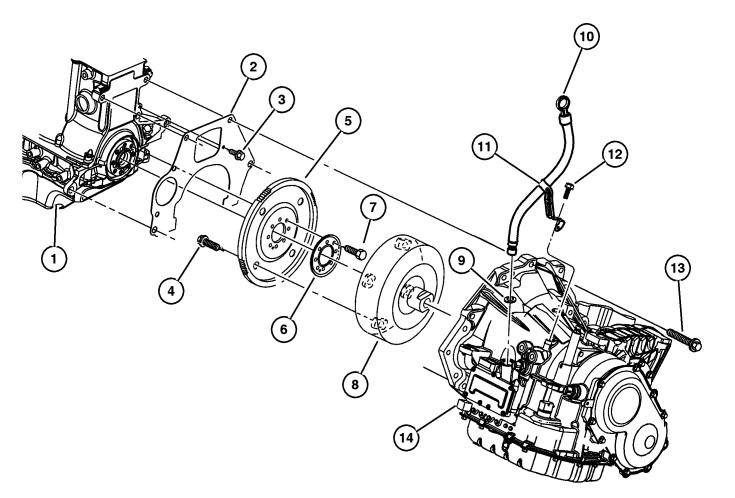
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Transaxle Mounting & Related Parts [EDZ + DGL] Figure 41TE-AE-210

		PART								
П	ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NO.	TE:									
Sale	es Cod	les:								



	3.8L V-6 Engine				
	3.3L V-6 FFV En	gine			
1					ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not
					Serviced)
2	4593 175AB	1	EDZ		COVER, Transmission Dust
3	6100 264	1	EDZ		BOLT AND CONED WASHER, Hex Head, M6x14x12.5
4	6504 383	4			BOLT, Hex Head, M10x1.50 x 13.20
5	4567 143	1	EDZ		PLATE, Drive Plate
6	4471 933	1		DGL	PLATE, Drive Plate Backing
7	6503 465	8		DGL	BOLT, Drive Plate and Flywheel
8	5018 956AB	1	EDZ		CONVERTER PACKAGE, Torque
9	6030 608	1			SEAL, Oil Filler Tube
10	4593 273AG	1	EDZ,	DGL	INDICATOR, Transmission Fluid
			EGA,		Level
			EGH,		
			EGM		
11	4861 645AA	1	EDZ	DGL	TUBE, Filler
12					SCREW, M6x1.00x20.00, (NOT
					SERVICED) (Not Serviced)
13	6501 742	2	EDZ		SCREW, Hex Head, M12x1.75x50
14					TRANSAXLE, With Torque
					Converter, See Illustration 110,
					(NOT SERVICED) (Not Serviced)

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

S = Limited M = EL

C = Chrysler (AWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)Y = Chrysler (FWD) K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

[DGL]=4 Speed Automatic Transmission - 41TE/AE

[EDZ]=2.4L 4 Cyl. DOHC 16V Engine

[EGA]=3.3L V-6 Engine

Transaxle Mounting & Related Parts [EGA, EGH, EGM + DGL] Figure 41TE-AE-220

ITEM

NOTE: Sales Codes:

PART

NUMBER

QTY

[DGL]=4 Speed Automatic Transmission - 41TE/AE

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

	[EDZ]=2.4L 4 Cyl. DOHC 16V Engine		
	[EGA]=3.3L V-6 Engine		
	[EGH]=3.8L V-6 Engine		
	[EGM]=3.3L V-6 FFV Engine		
	1		ENGINE, Complete, See Engine
			Group, (NOT SERVICED) (Not
			Serviced)
	2 6501 742 5	EGA,	SCREW, Hex Head, M12x1.75x50
		EGH,	
(9)		EGM	
	3 6504 383 4		BOLT, Hex Head, M10x1.50 x 13.20
	4 4736 190 1	EGA,	PLATE, Drive Plate
(10)		EGH,	
		EGM	
$\begin{pmatrix} 4 \\ 11 \end{pmatrix}$	5 4471 933 1	DGL	PLATE, Drive Plate Backing
	6 6503 465 8	DGL	BOLT, Drive Plate and Flywheel
	7 5093 926AA 1	EGA,	CONVERTER PACKAGE, Torque
		EGH,	·
		EGM	
(8)	8 6501 742 5	EGA,	SCREW, Hex Head, M12x1.75x50
		EGH,	
		EGM	
	9 4593 273AG 1	EDZ, DGL	INDICATOR, Transmission Fluid
		EGA,	Level
		EGH,	
		EGM	
	10 4861 557AA 1	EGA,	TUBE, Filler
		EGH,	
		EGM	
	11 6030 608 1		SEAL, Oil Filler Tube
	12		SCREW, M6x1.00x20.00, (NOT
			SERVICED) (Not Serviced)
~			

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

C = Chrysler (AWD) H = Sport L = LX, SED = Dodge (AWD)Y = Chrysler (FWD) K = Dodge (FWD) P = LXI, ES

53 = 119 WB

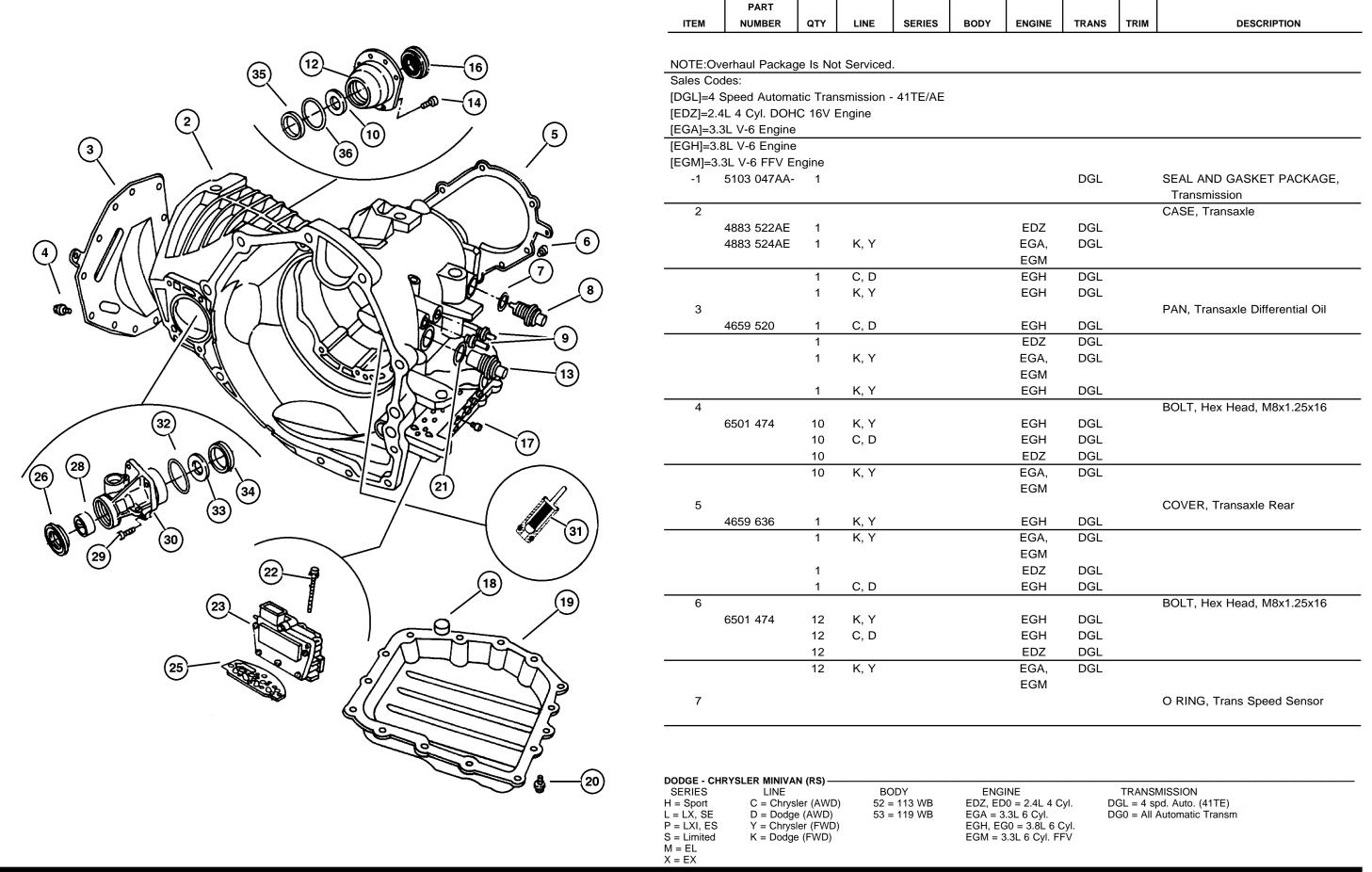
BODY

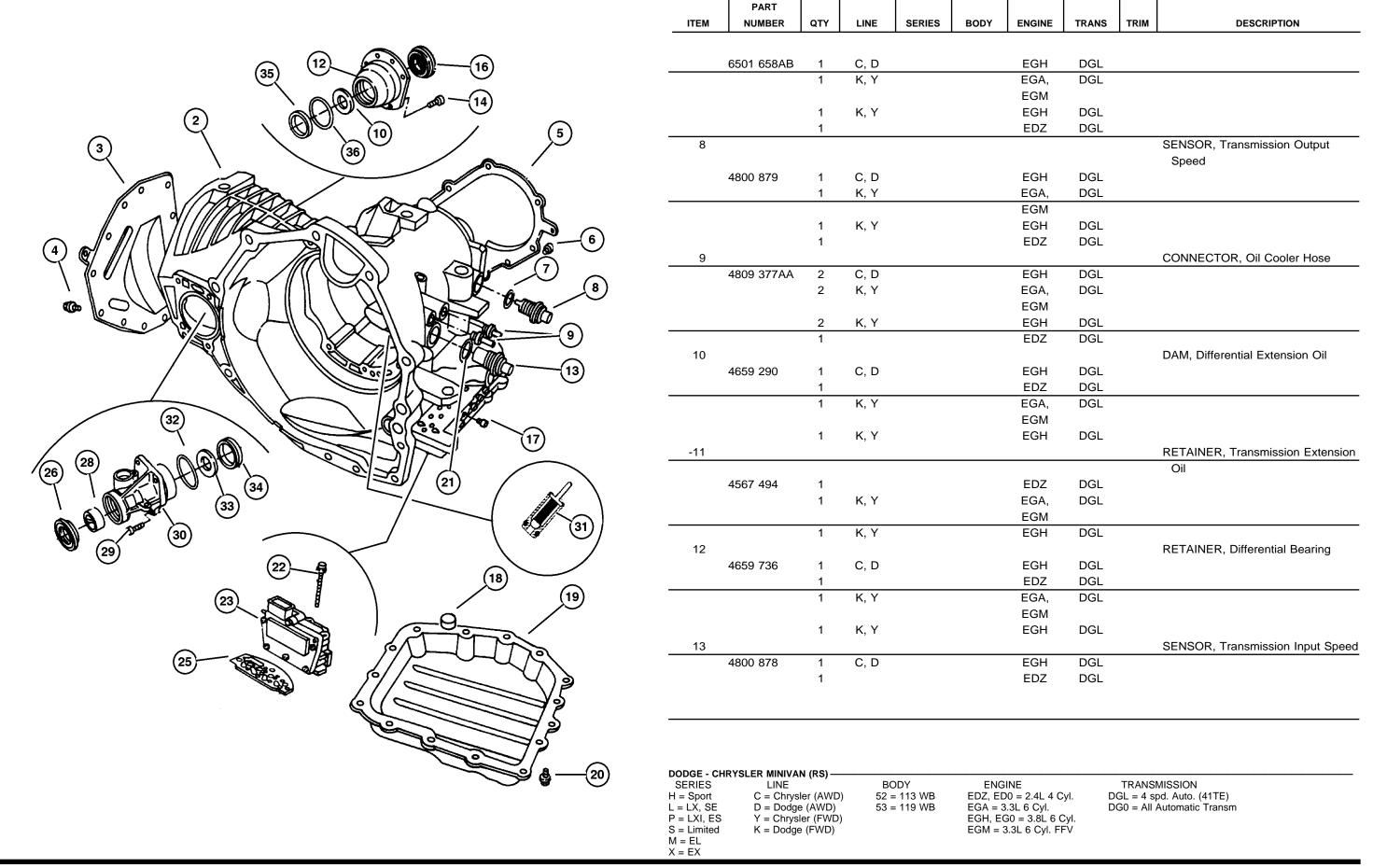
52 = 113 WB

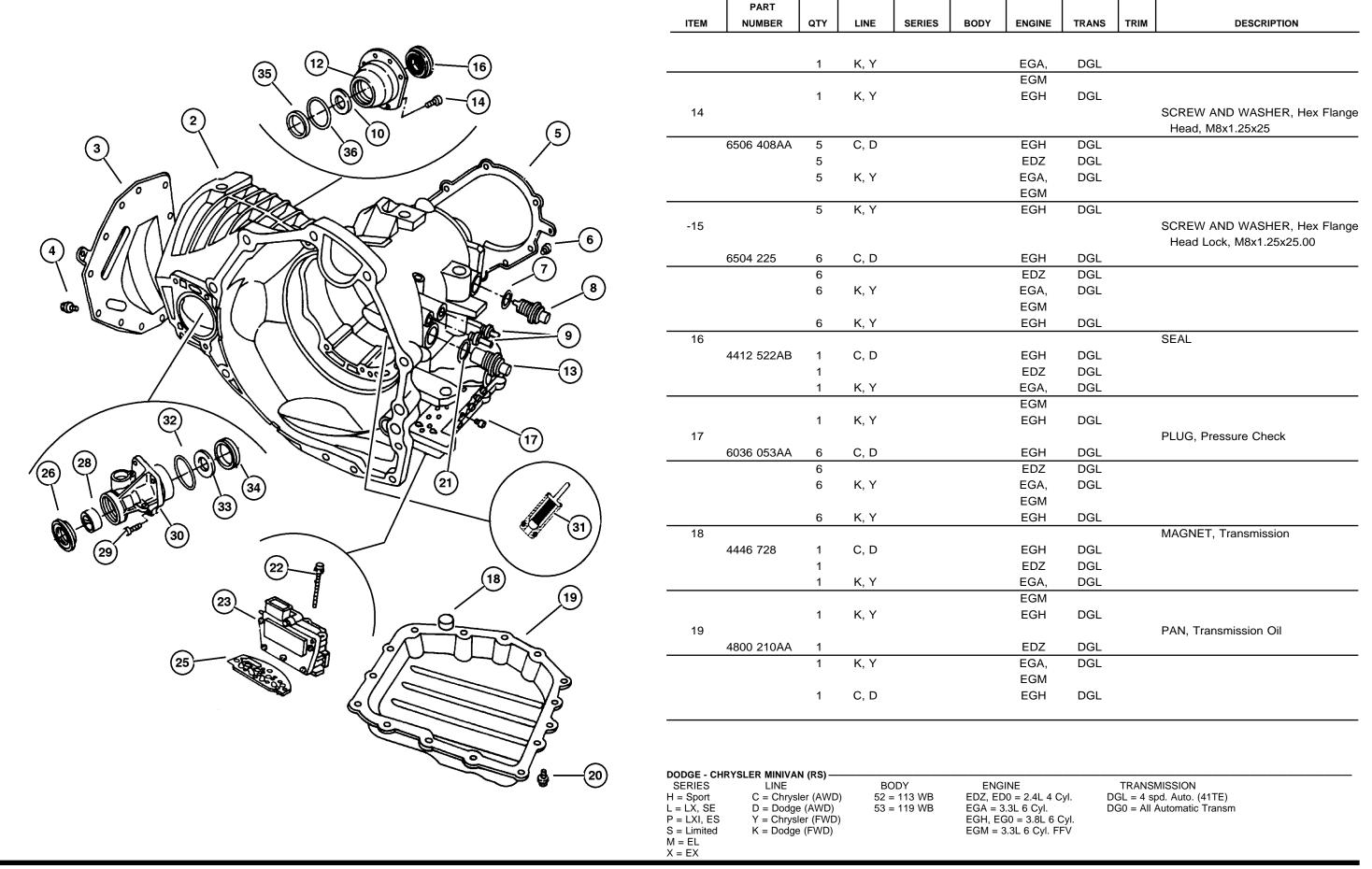
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl.EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

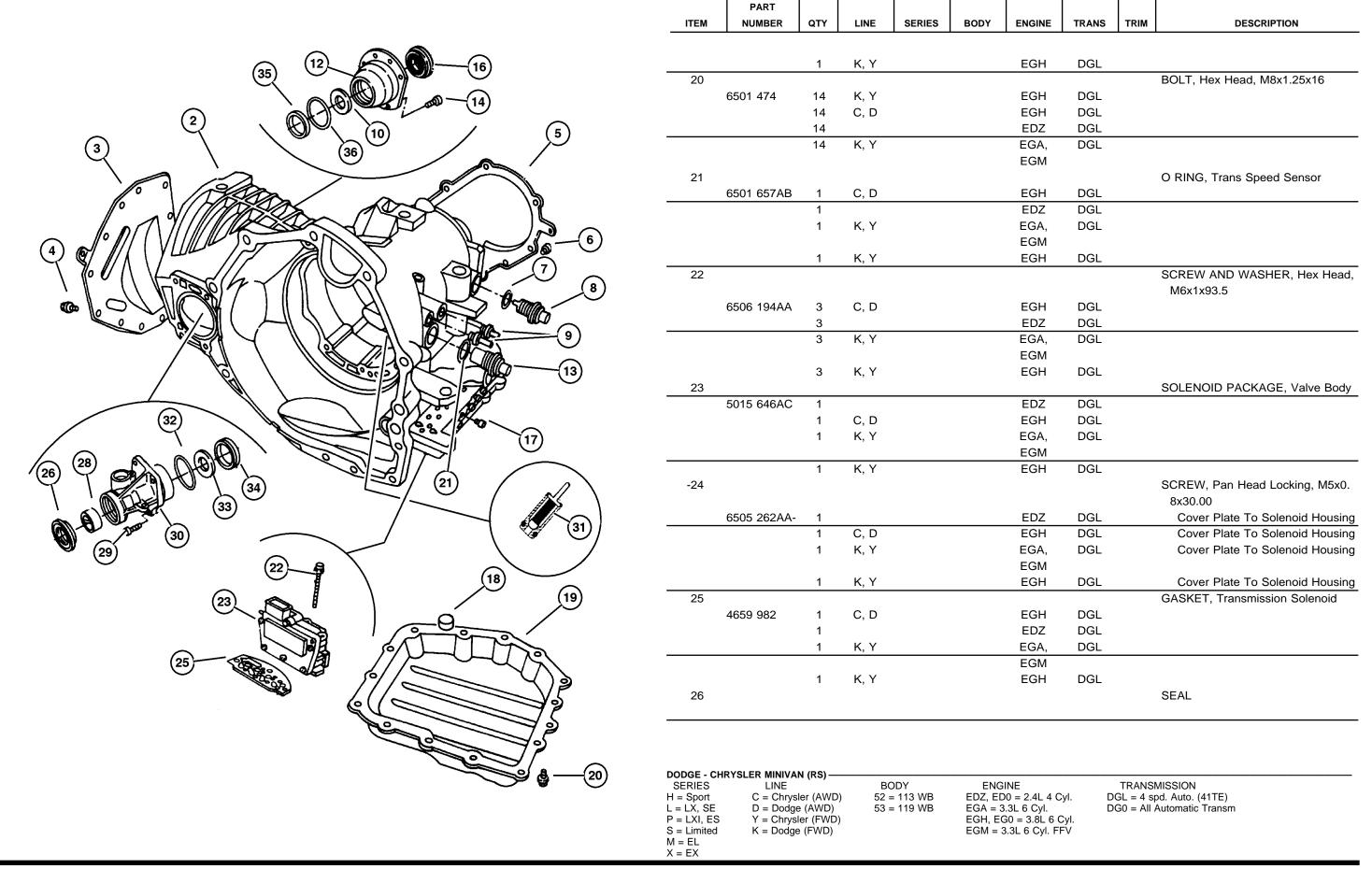
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

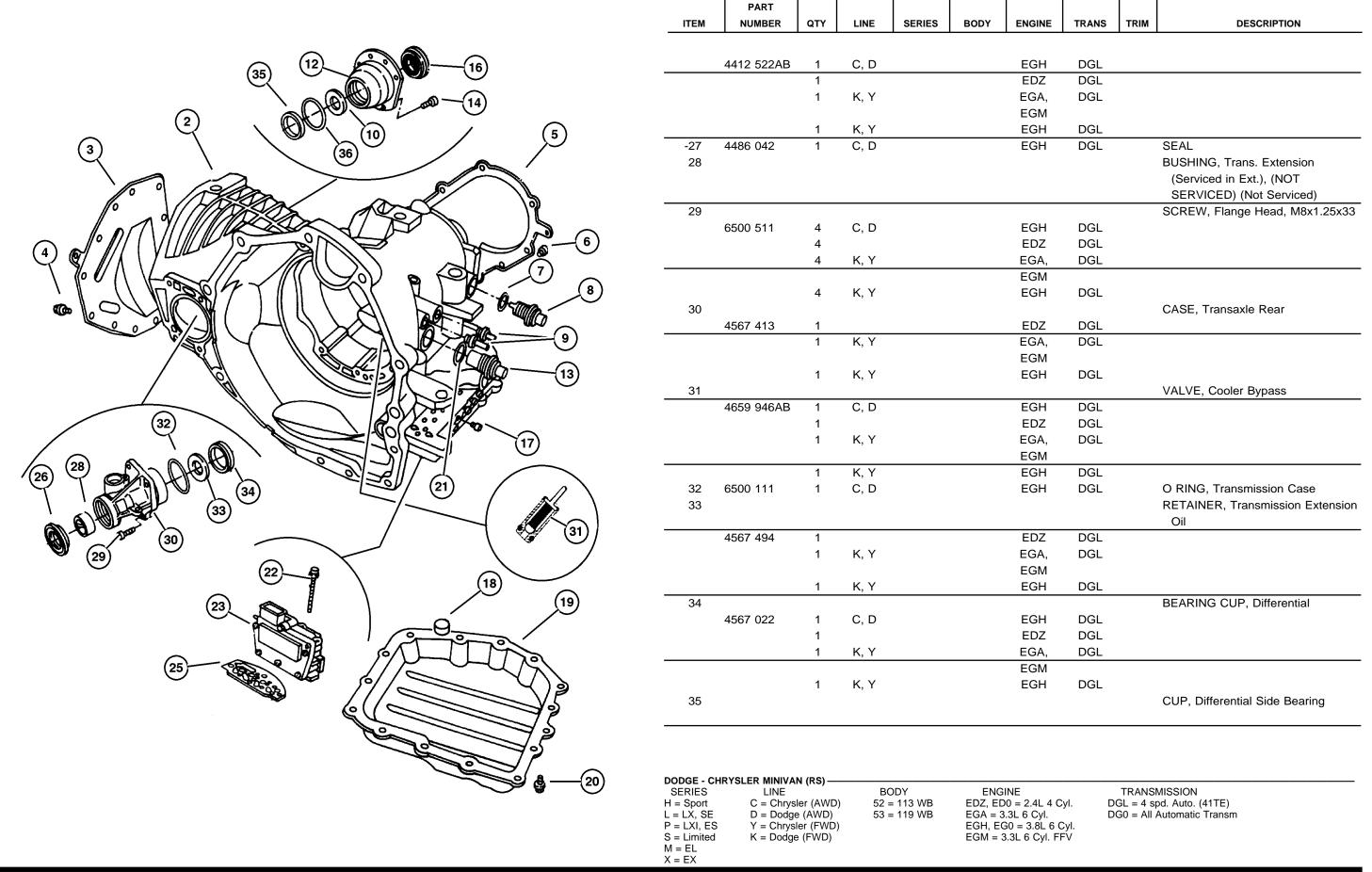
S = Limited M = ELX = EX

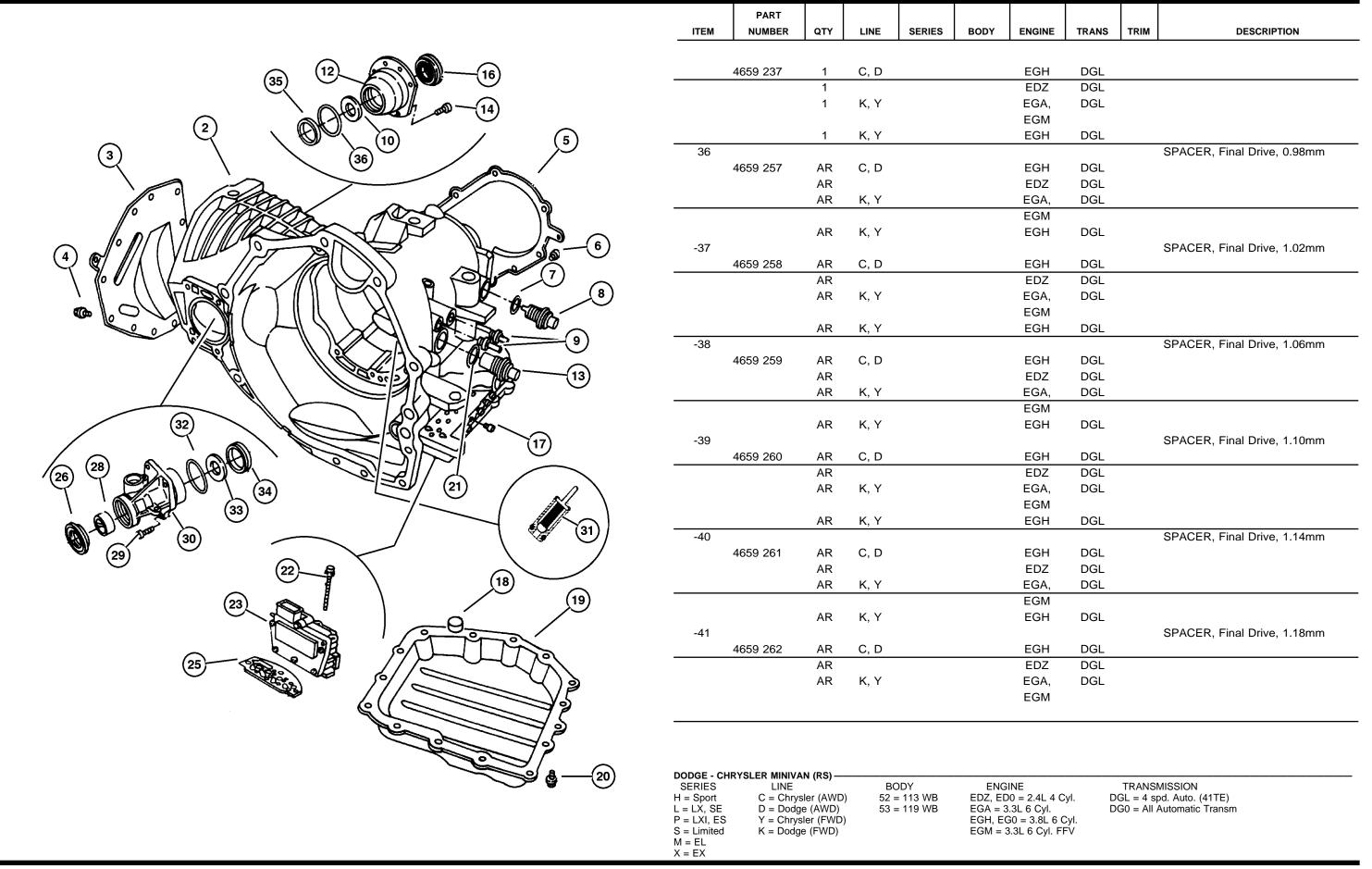


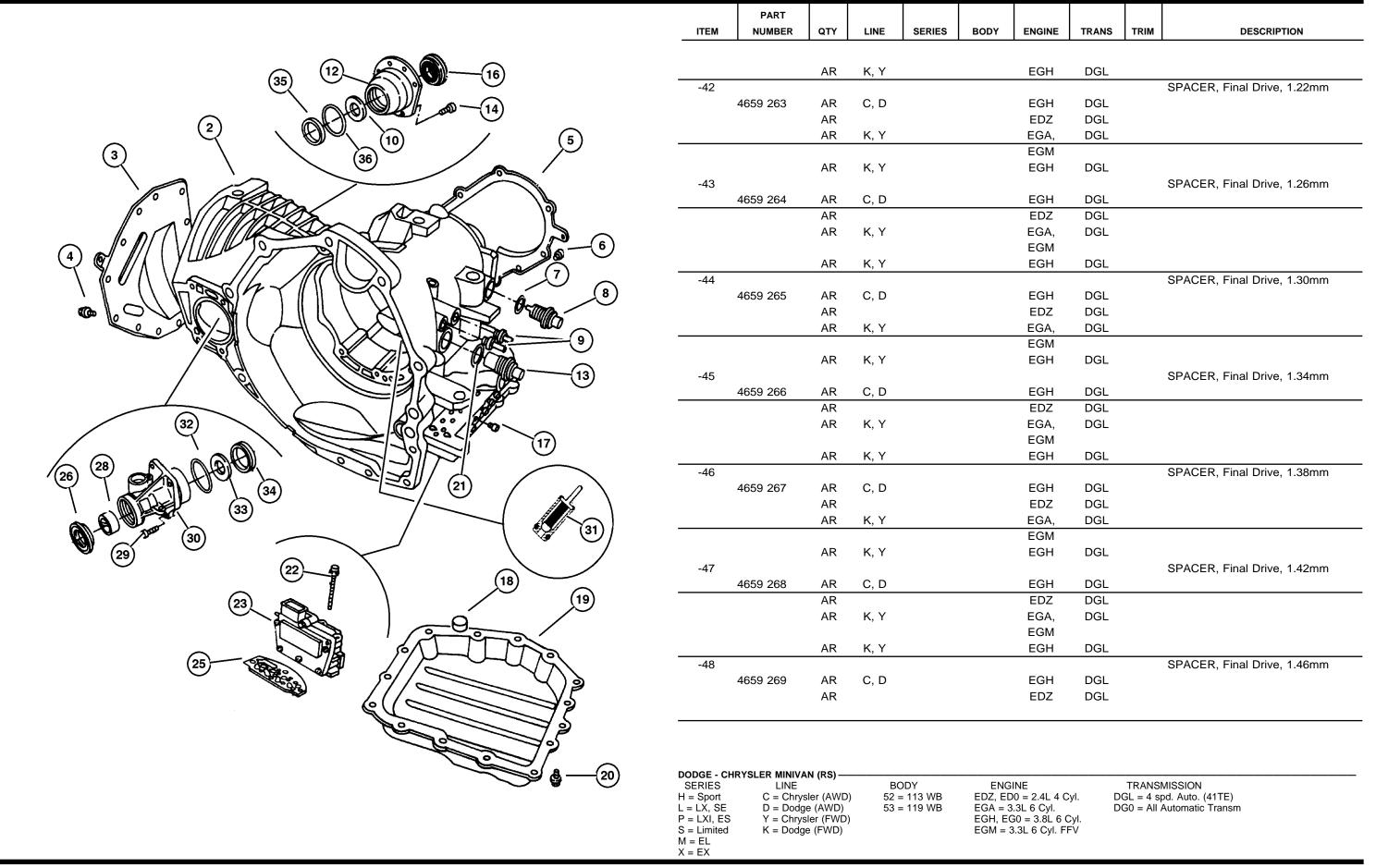


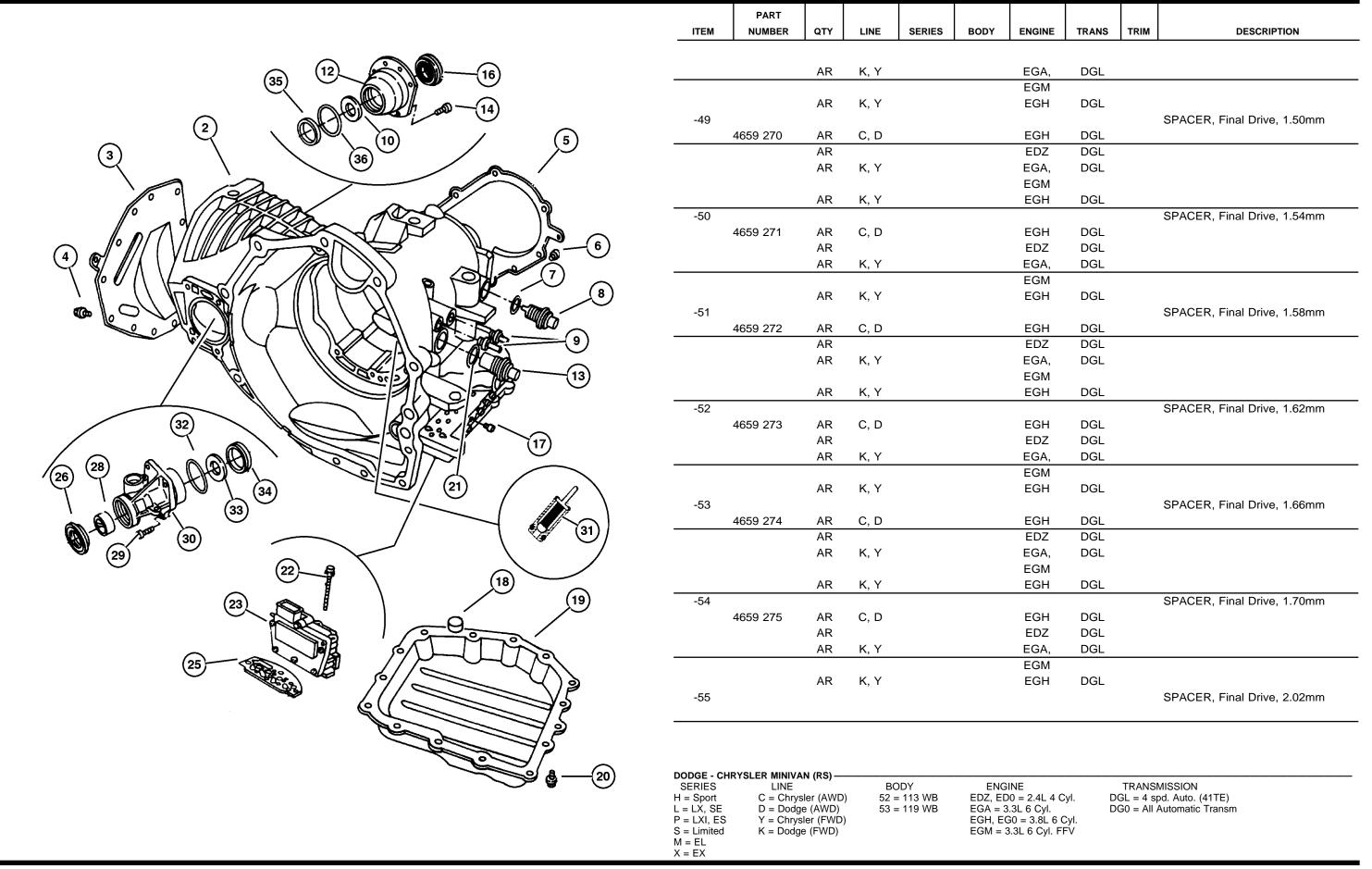


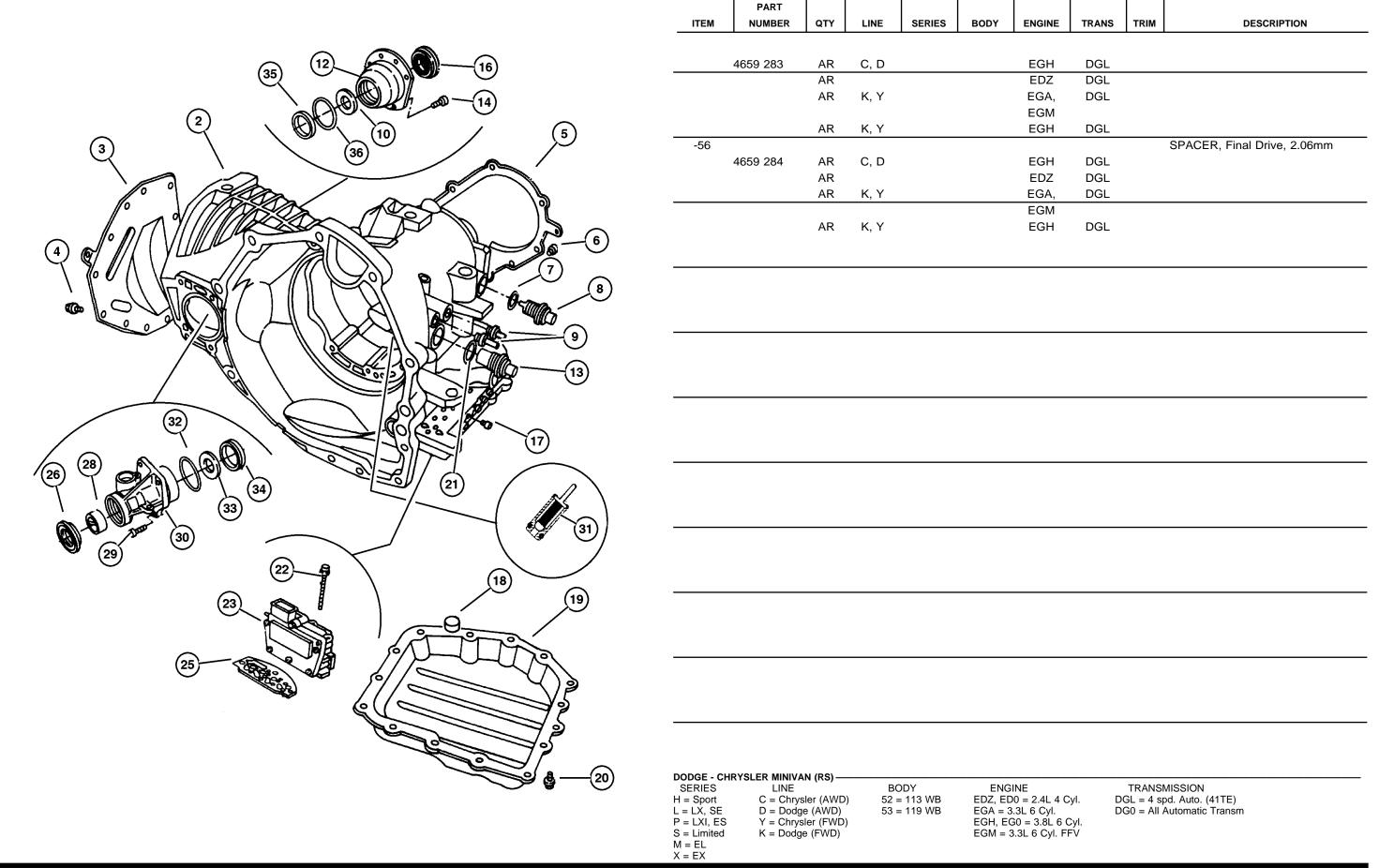












Transmission, Engine Strut Figure 41TE-AE-240

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q	LINE	DEIXIEG	5051	LITOITE	TRAITO	1	DECOM: NON
NOTE:									
Sales Co	des:								
	3L V-6 Engine								
	8L V-6 Engine								
	3L V-6 FFV E	ngine							
1	4861 573AA	1				EGA,			BRACE, Transmission
	4001 373AA	1				EGA, EGH,			
						EGM			
	4861 622AA	1	K, Y			EGA,			Transmission Rear Horizontal
						EGH,			Brace
0	0504.744	4				EGM			CODEW AND WACHED Have Hard
2	6501 741	4							SCREW AND WASHER, Hex Head M12x1.75x30
									W12X1.73X30
D <mark>ODGE - CH</mark> SERIES	RYSLER MINIVA LINE	N (RS) —		DDY	ENG	 NF		TRANS	MISSION
H = Sport	C = Chrys	ler (AWD) 52 =	: 113 WB	EDZ, ED	0 = 2.4L 4 C	yl. [OGL = 4 s	pd. Auto. (41TE)
L = LX, SE P = LXI, ES	D = Dodge Y = Chrys	ler (FWD		: 119 WB	EGH, EG	.3L 6 Cyl. 30 = 3.8L 6 C	Cyl.	JGU = All	Automatic Transm
S = Limited M = EL	K = Dodge	e (FWD)			EGM = 3	.3L 6 Cyl. FF	=V		
X = EX									

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

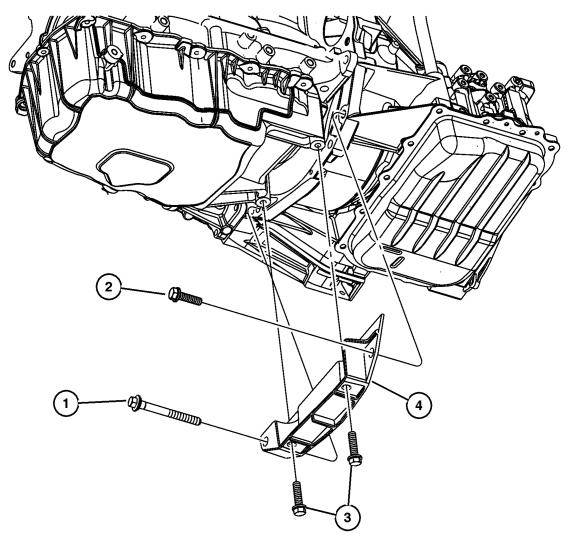
ENGINE

TRANS

TRIM

DESCRIPTION

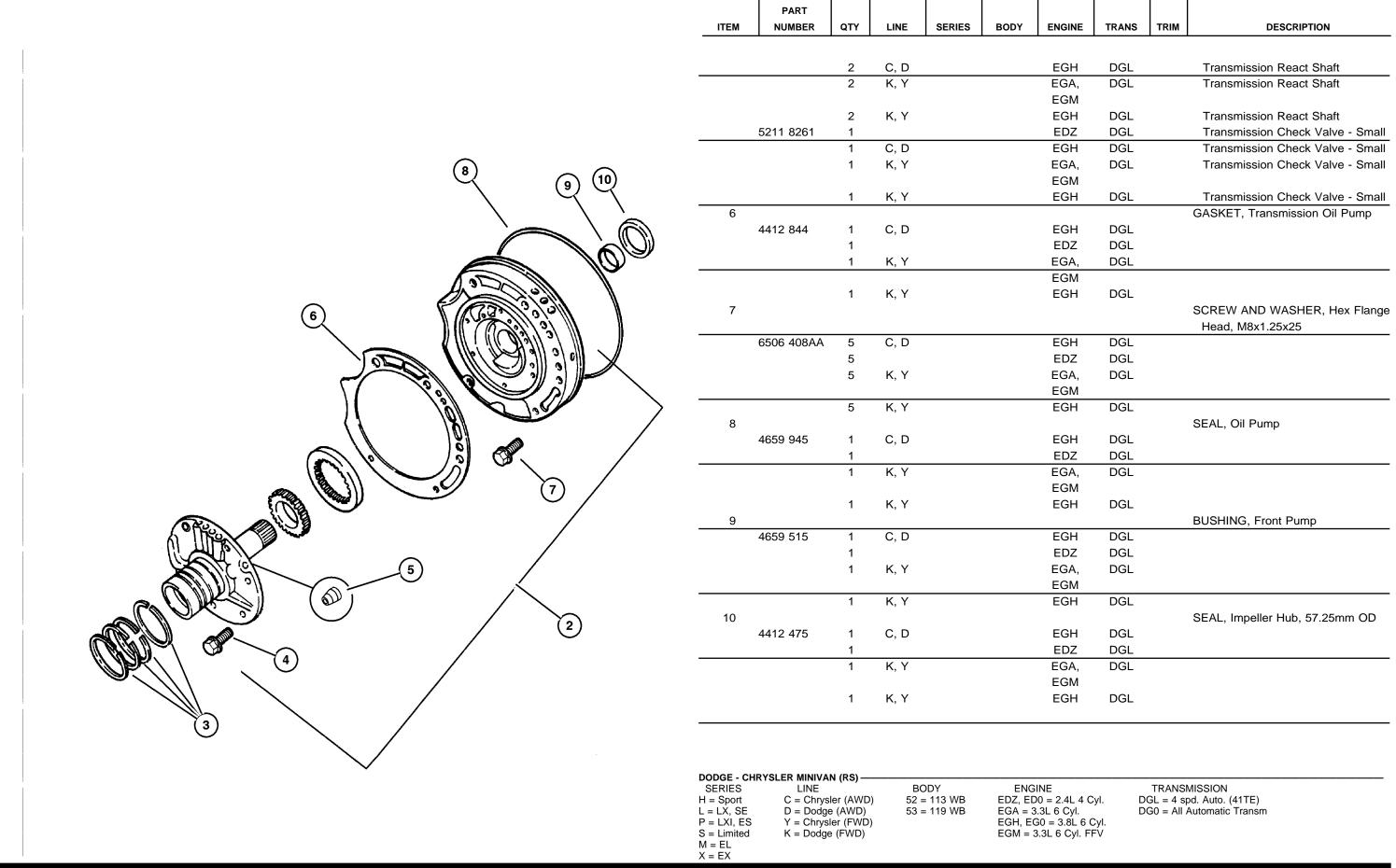
Sales Codes:				
	Cyl. 16V DOHC Eng	ine		
	07 132AA 1		EDZ	BOLT, Hex Flange Head
	04 386 2		EDZ	SCREW, Hex Flange Head
	06 019AA 2		EDZ	BOLT AND WASHER, Hex He
3 030	00 013AA 2		LDZ	M10x1.5x30
4 470	92 251AC 1		EDZ	COLLAR, Structural, Oil Pan
4 479	92 251AC 1		EDZ	Transmission
				Hansinission
ODGE CURVE	I ED MINIMAN (BC)			
SERIES	LINE	BODY	ENGINE	TRANSMISSION
l = Sport	C = Chrysler (AWD)	52 = 113 WB	EDZ, ED0 = $2.4L$ 4 Cyl.	DGL = 4 spd. Auto. (41TE)
. = LX, SE P = LXI, ES	D = Dodge (AWD) Y = Chrysler (FWD)	53 = 119 WB	EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl.	DG0 = All Automatic Transm
S = Limited	K = Dodge (FWD)		EGM = 3.3L 6 Cyl. FFV	
Λ = EL	÷ , ,		·	



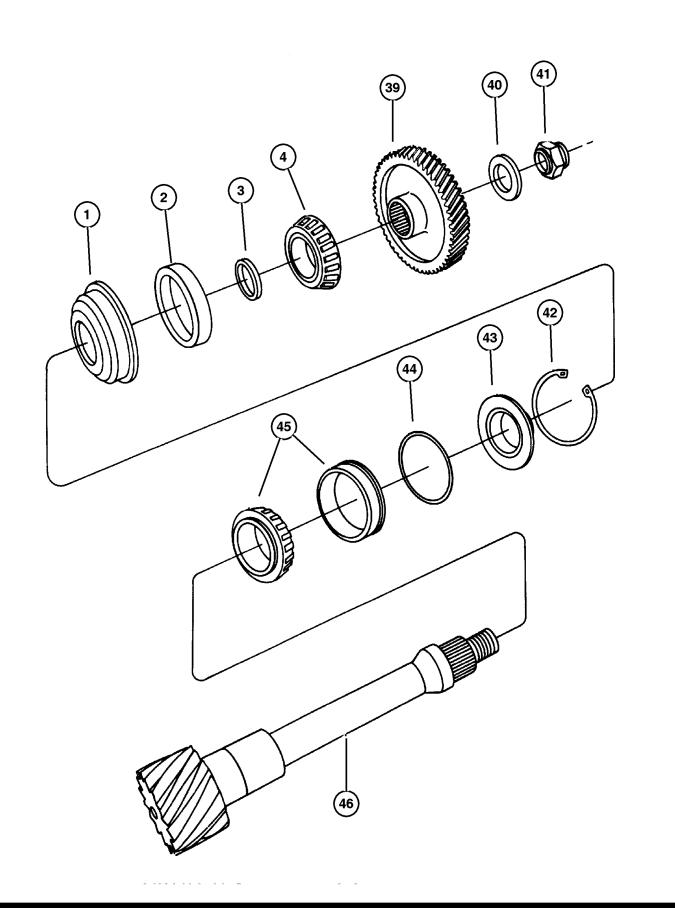
Pump, Oil & Reaction Shaft [DGL] Figure 41TE-AE-310

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:	loo.								
		ies: Speed Automa	atic Tran	emission -	/1TE/ΔΕ					
		L 4 Cyl. DOH			711L/AL					
		BL V-6 Engine								
	[EGH]=3.8	BL V-6 Engine)							
(8)		3L V-6 FFV E	ngine							
9 (10)	-1									SEAL AND GASKET PACKAGE, Transmission Oil Pump
		4883 260	1				EDZ	DGL		· ·
			1	C, D			EGH	DGL		
			1	K, Y			EGA,	DGL		
				17.37			EGM			
	2		1	K, Y			EGH	DGL		PUMP, Transmission Oil
		5019 688AA	1				EDZ	DGL		,
6			1	C, D			EGH	DGL		
			1	K, Y			EGA,	DGL		
							EGM			
	3		1	K, Y			EGH	DGL		SEAL Ding Departion Support 2 4/46
										SEAL, Ring Reaction Support, 2 1/16 O.D.
		4471 874	4	C, D			EGH	DGL		0.0.
			4	•			EDZ	DGL		
			4	K, Y			EGA,	DGL		
				14. 14			EGM	DOI		
	1		4	K, Y			EGH	DGL		BOLT, Hex Head, M8x1.25x19
	7	6500 211	6	C, D			EGH	DGL		DOLT, Flex Flead, MOX1.23X19
			6	-, -			EDZ	DGL		
			6	K, Y			EGA,	DGL		
$\begin{array}{c} (5) \\ (5) \\ (6) \\ (7) \\ (8) \\ (7) \\ (8) \\ (7) \\ (8) \\$							EGM			
	5		6	K, Y			EGH	DGL		BALL, Check
	_	4446 616	2	C, D			EGH	DGL		Support
			2	٥, ٥			EDZ	DGL		Support
			2	K, Y			EGA,	DGL		Support
							EGM			
		04.47.400	2	K, Y			EGH	DGL		Support
		0147 482	2				EDZ	DGL		Transmission React Shaft
3										
	DODGE - CH	RYSLER MINIVA	N (RS) —							
	SERIES H = Sport	LINE C = Chrys	sler (AWD) 52 =	DY : 113 WB	ENG EDZ, ED	0 = 2.4L 4 C	yl. DO	GL = 4 sp	MISSION od. Auto. (41TE)
	L = LX, SE P = LXI, ES	D = Dodg Y = Chrys	e (AWD)	53 =	: 119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C	DO	G0 = All A	Automatic Transm
	S = Limited	K = Dodge	e (FWD)	,		EGM = 3	3.3L 6 Cyl. FF	=V		
	M = EL X = EX									

Pump, Oil & Reaction Shaft [DGL] Figure 41TE-AE-310

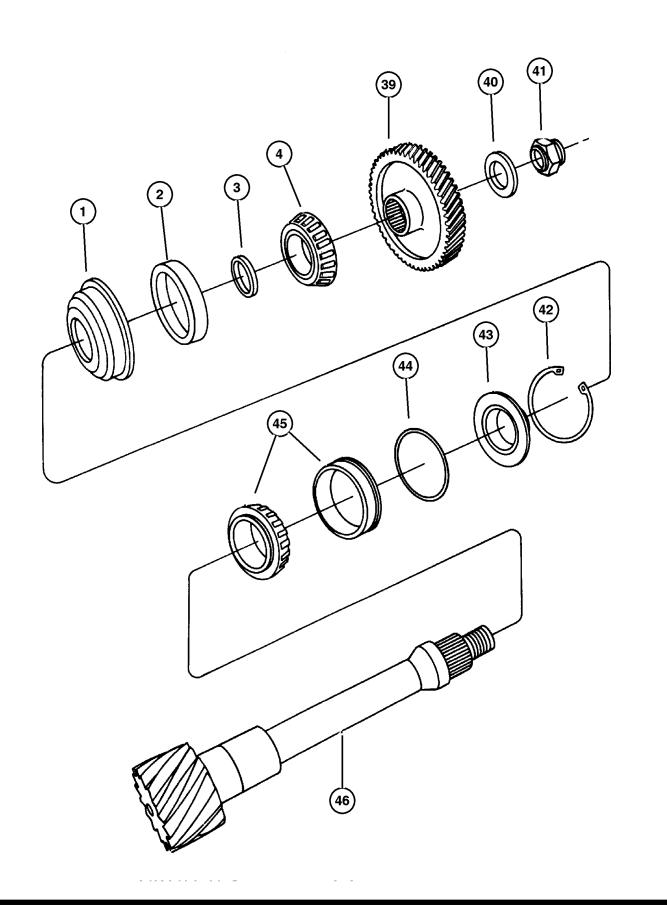


Shaft Transfer [DGL] Figure 41TE-AE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1								
NOTE:									
Sales Co									
_	Speed Automa			41TE/AE					
	4L 4 Cyl. DOH	C 16V E	Engine						
	3L V-6 Engine								
	.8L V-6 Engine								
	.3L V-6 FFV Er	igine							DETAINED Transfer Coor Dearing
1	4412 273	1	C, D			EGH	DGL		RETAINER, Transfer Gear Bearing
	7712 273	1	О, Б			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		•	, .			EGM	202		
		1	K, Y			EGH	DGL		
2									BEARING CUP, Transfer Gear
	4504 041	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
3									SPACER, Transfer Shaft, 3.22mm
	4505 570AB	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		DEADING COME TO 1 OF 1
4	4440 000 4 D	4	0 D			FOLL	DCI		BEARING CONE, Transfer Shaft
	4446 698AB	1 1	C, D			EGH EDZ	DGL DGL		
		1	K, Y			EGA,	DGL		
		'	13, 1			EGM,	DGL		
		1	K, Y			EGH	DGL		
-5		•	, .			20	202		SPACER, Transfer Shaft, 3.26mm
· ·	4412 801AB-	1	C, D			EGH	DGL		o
		1	•			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-6									SPACER, Transfer Shaft, 3.30mm
	4412 802AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
ODGE - CH SERIES	IRYSLER MINIVAN LINE	N (RS) —	BC	DDY	ENG	NE		TRANS	MISSION
I = Sport = LX, SE = LXI, ES = Limited I = EL = EX	C = Chrysl D = Dodge	(AWD) er (FWD) 52 = 53 =	52 = 113 WB					

Shaft Transfer [DGL] Figure 41TE-AE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		1	K, Y			EGA,	DGL		
			,			EGM			
		1	K, Y			EGH	DGL		
-7									SPACER, Transfer Shaft, 3.34mm
	4412 803AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-8									SPACER, Transfer Shaft, 3.38mm
	4412 804AB-	1	C, D			EGH	DGL		
		1	K V			EDZ	DGL		
		1	K, Y			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
-9		'	ΙΧ, Ι			LGII	DGL		SPACER, Output Shaft, 3.46mm
-9	4412 806AB-	1	C, D			EGH	DGL		or Acert, Output Shart, 3.40mm
	4412 000AB	<u>'</u> 1	0, 0			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		•	, .			EGM			
		1	K, Y			EGH	DGL		
-10			,						SPACER, Output Shaft, 3.50mm
	4412 807AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-11									SPACER, Output Shaft, 3.54mm
	4412 808AB-	1	C, D			EGH	DGL		
		1	14. 14			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		4	K V			EGM	DCI		
-12		1	K, Y			EGH	DGL		CDACED Output Chaft 2 50mm
-12	4412 809AB-	1	C, D			EGH	DGL		SPACER, Output Shaft, 3.58mm
	++ 12 OUYAD-	1 1	O, D			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		'	13, 1			EGM,	DOL		
		1	K, Y			EGH	DGL		
-13		·	, •			_ •	- 		SPACER, Output Shaft, 3.62mm
-10									

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

X = EX

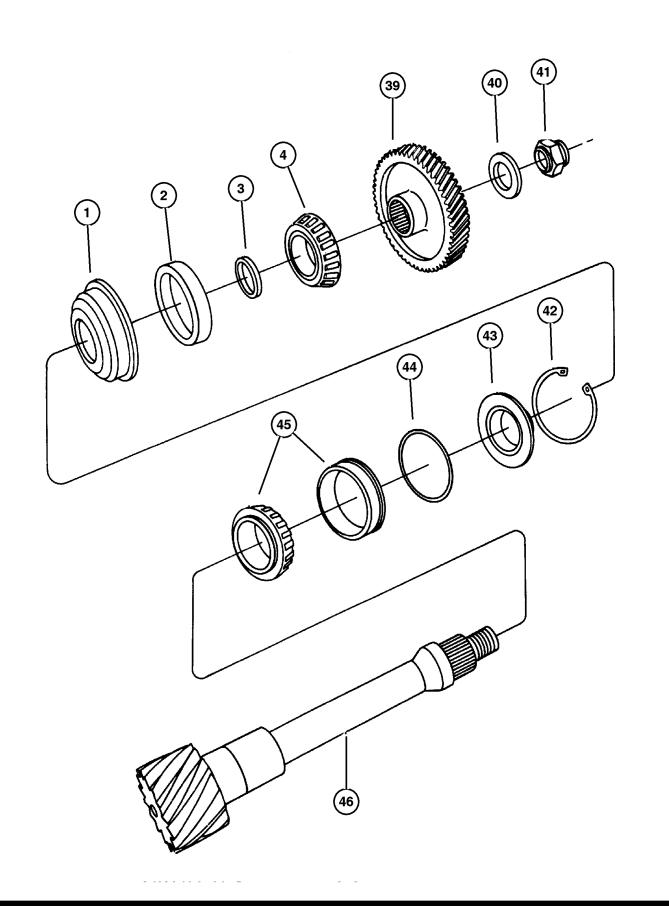
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 810AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-14									SPACER, Output Shaft, 3.66mn
	4412 811AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
				<u> </u>		EGM			
		1	K, Y			EGH	DGL		
-15									SPACER, Output Shaft, 3.70mm
	4412 812AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-16									SPACER, Output Shaft, 3.74mm
	4412 813AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-17									SPACER, Output Shaft, 3.78mm
	4412 814AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-18				<u></u>					SPACER, Output Shaft, 3.82mm
	4412 815AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
				·	· · · · · · · · · · · · · · · · · · ·	EGM	· · · · · ·		
		1	K, Y			EGH	DGL		
-19									SPACER, Output Shaft, 3.86mm
	4412 816AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

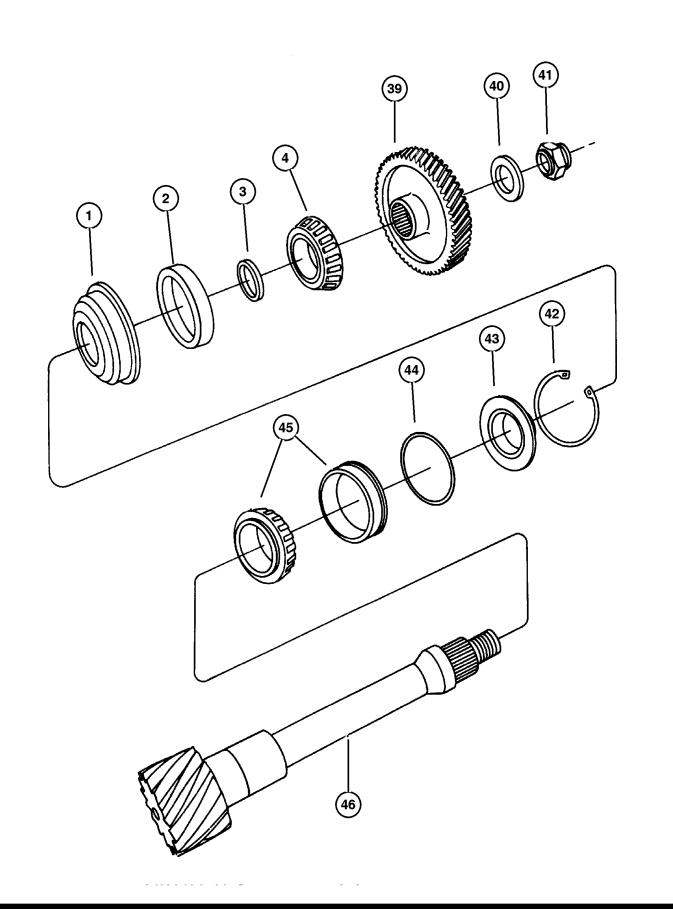
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX



ļ	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGH	DGL		
-20									SPACER, Output Shaft, 3.90mm
4	4412 817AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		4	IZ V			EGM	DOL		
04		1	K, Y			EGH	DGL		CDACED Output Chaft 2.04mm
-21	4412 818AB-	1	C D			EGH	DGL		SPACER, Output Shaft, 3.94mm
	4412 010AD-	1	C, D			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	13, 1			EGM,	DOL		
		1	K, Y			EGH	DGL		
-22		-	-, •				·		SPACER, Output Shaft, 3.98mm
	4412 819AB-	1	C, D			EGH	DGL		, · ,
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-23									SPACER, Output Shaft, 4.02mm
	4412 820AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		001000000000000000000000000000000000000
-24	4410 004 AD	4	C D			ECH	DCI		SPACER, Output Shaft, 4.06mm
4	4412 821AB-	1	C, D			EGH EDZ	DGL DGL		
		1 1	K, Y			EGA,	DGL		
		1	13, 1			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
-25		•	, 1			_0	201		SPACER, Output Shaft, 4.10mm
	4412 822AB-	1	C, D			EGH	DGL		or rioting dataset officer, from
		1	-,-			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-26									SPACER, Output Shaft, 4.14mm
	4412 823AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		

DODGE - CHRYSLER MINIVAN (RS)

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M = EL

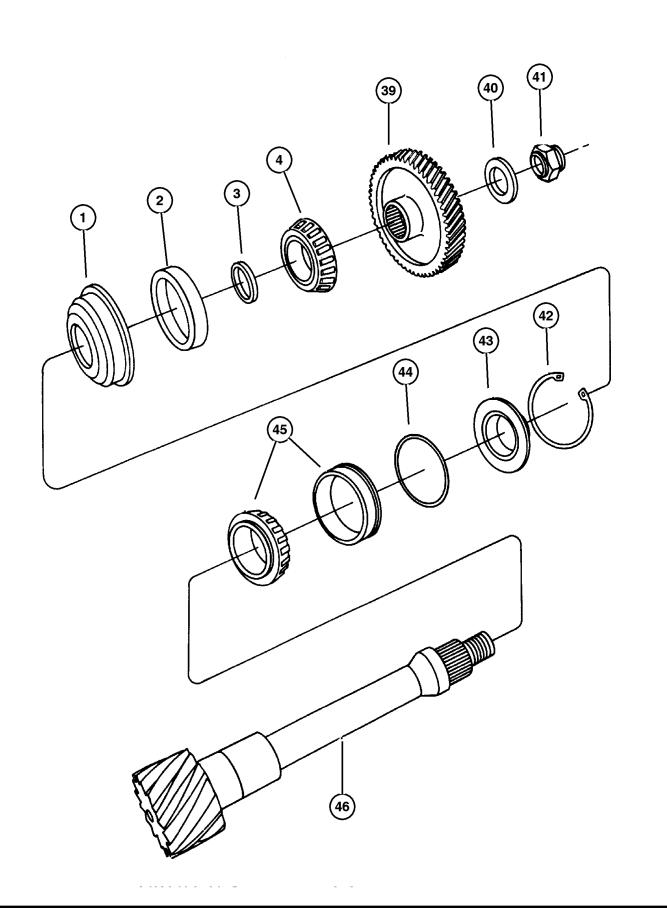
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-27									SPACER, Output Shaft, 4.18mm
	4412 824AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		4	IZ . V			EGM	DOL		
-28		1	K, Y			EGH	DGL		CDACED Output Chaft 4.22mm
-20	4412 825AB-	1	C, D			EGH	DGL		SPACER, Output Shaft, 4.22mm
	4412 025AB-	1	C, D			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		<u>'</u>	12, 1			EGM			
		1	K, Y			EGH	DGL		
-29			•						SPACER, Output Shaft, 4.26mm
	4412 826AB-	1	C, D			EGH	DGL		•
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-30									SPACER, Output Shaft, 4.30mm
	4412 827AB-	1	C, D			EGH	DGL		
		1	IZ . V			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	K, Y			EGM EGH	DGL		
-31		'	13, 1			LOIT	DOL		SPACER, Output Shaft, 4.34mm
01	4412 828AB-	1	C, D			EGH	DGL		or notin, output onait, 4.04mm
	020, 12	1	<u> </u>			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-32									SPACER, Output Shaft, 4.38mm
	4412 829AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		_	14.54			EGM	D.C.		
20		1	K, Y			EGH	DGL		CDACED Output Chaff 4 42
-33									SPACER, Output Shaft, 4.42mm

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

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S = Limited K = Dodge (FWD)

M = EL

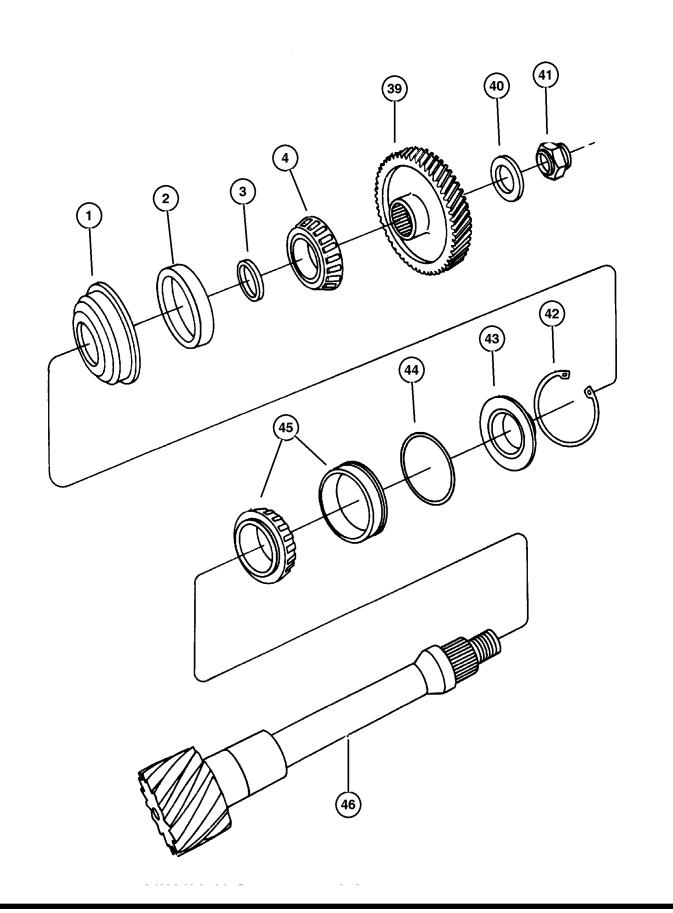
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-					
	4412 830AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-34									SPACER, Transfer Shaft, 4.46mm
	4412 831AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-35									SPACER, Transfer Shaft, 4.50mm
	4412 832AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-36									SPACER, Transfer Shaft, 4.54mm
	4412 833AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-37		_							SPACER, Transfer Shaft, 4.62mm
	4412 835AB-	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
			14.34			EGM	5.01		
		1	K, Y			EGH	DGL		ODAOED T. (0) (100
-38	4505 500 A D	4	0.5			F011	DOL		SPACER, Transfer Shaft, 4.66mm
	4505 588AB-	1	C, D			EGH	DGL		
		1	IZ V			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		4	K V			EGM	DCI		
20		1	K, Y			EGH	DGL		GEAR BACKAGE Output And
39									GEAR PACKAGE, Output And Transfer Shaft
	4713 444AC	1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
40									WASHER, Coned, M22.6x45x3.42

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

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S = Limited K = Dodge (FWD)

M = EL

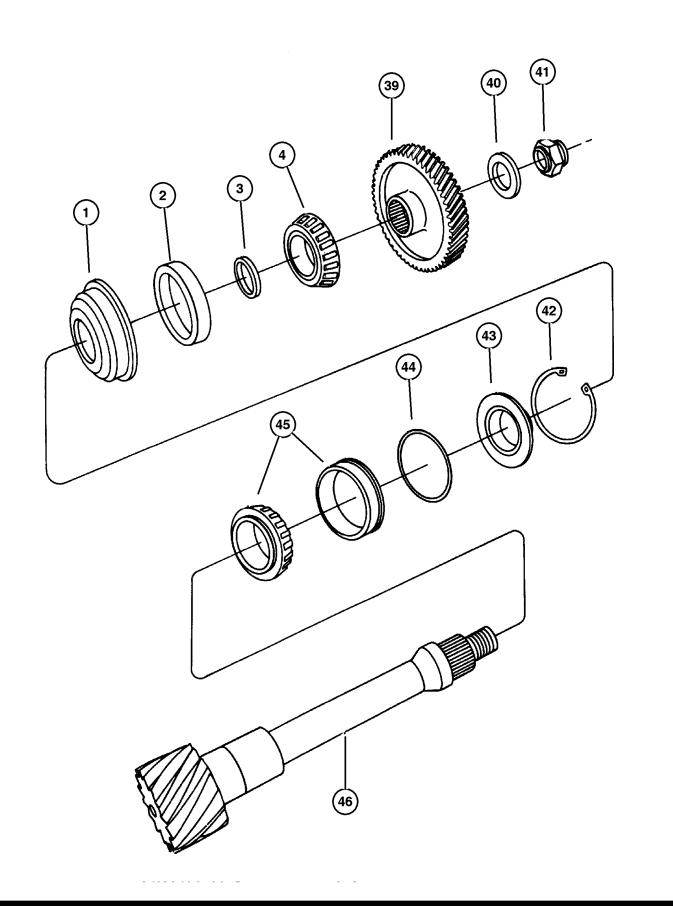
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6501 833	1	C, D			EGH	DGL		
	0301 033	<u>'</u>	С, Б			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		'	13, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
41		•	, .						LOCK NUT, M22x1.50
	6507 156AA	1				EDZ	DGL		,
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
			•			EGM			
		1	K, Y			EGH	DGL		
42									SNAP RING
	6501 936	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
43									BAFFLE, Transfer Shaft
	4471 869	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
44									O RING, Transfer Shaft Bearing Retainer, ATX
	6501 768	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
45									BEARING PACKAGE, Transfer Sha
	4856 911	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
46									SHAFT, Transfer Gear
	4531 976	1				EDZ	DGL		
	4531 978	1	K, Y			EGA,	DGL		
						EGM			

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

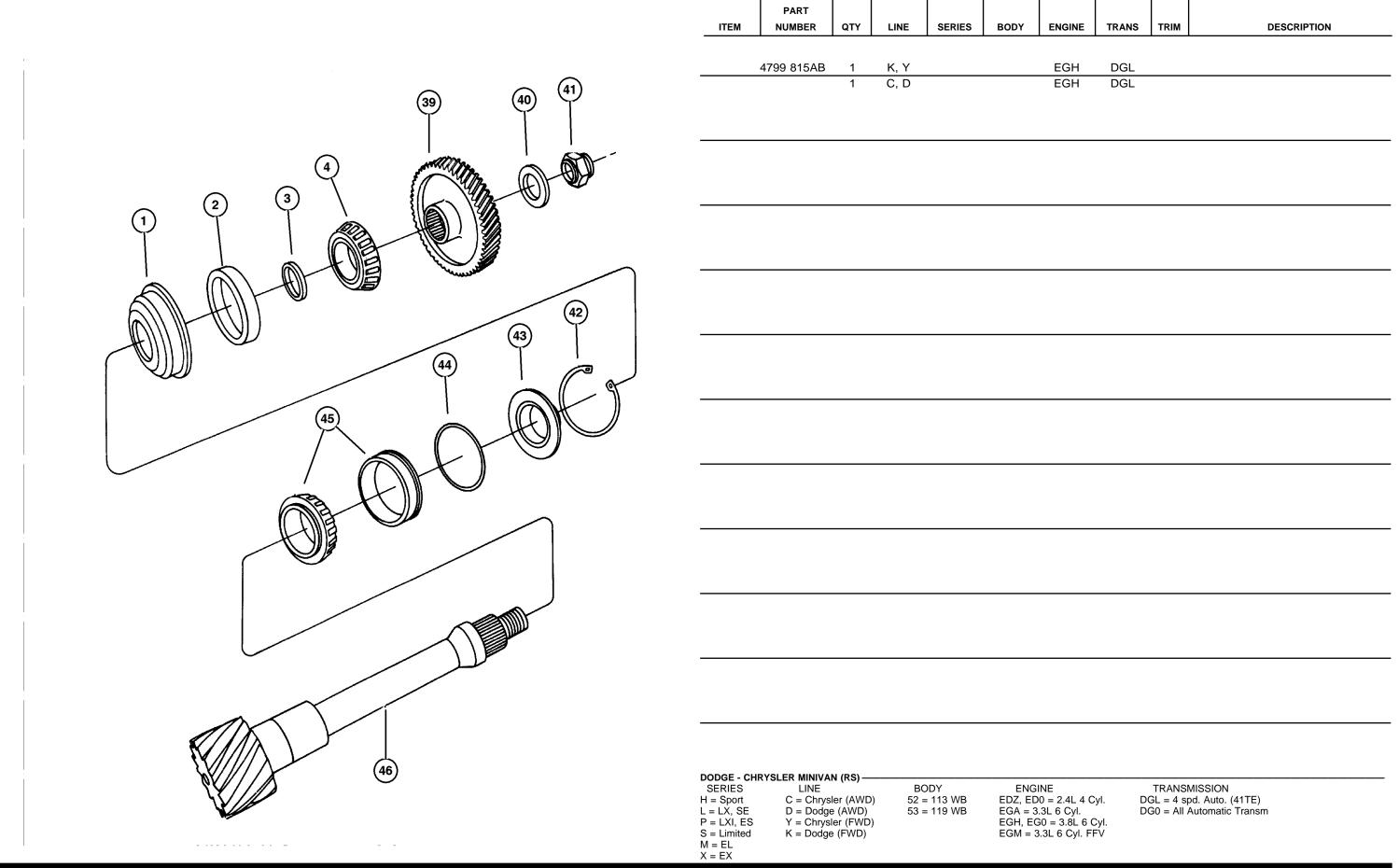
Y = EY

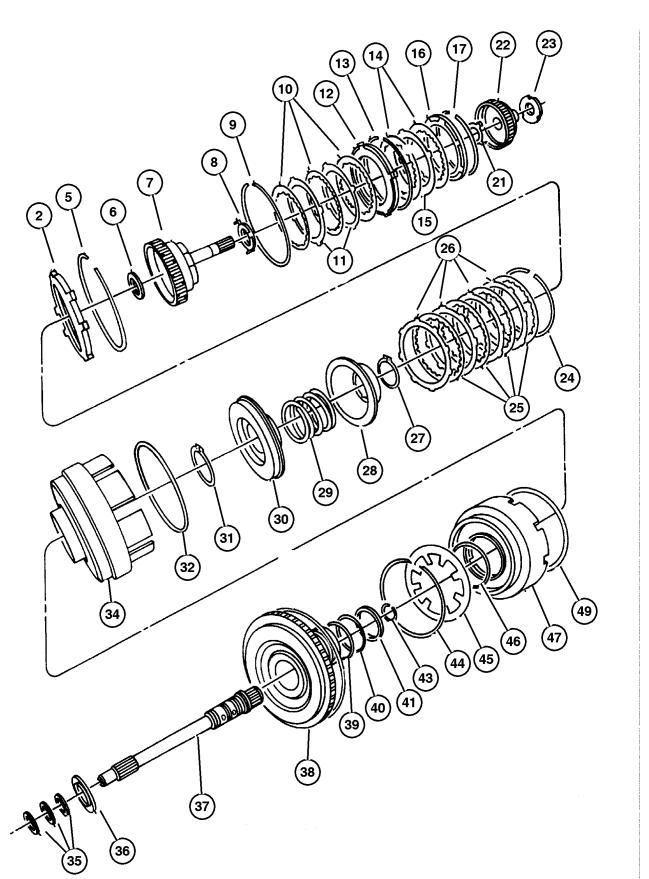
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

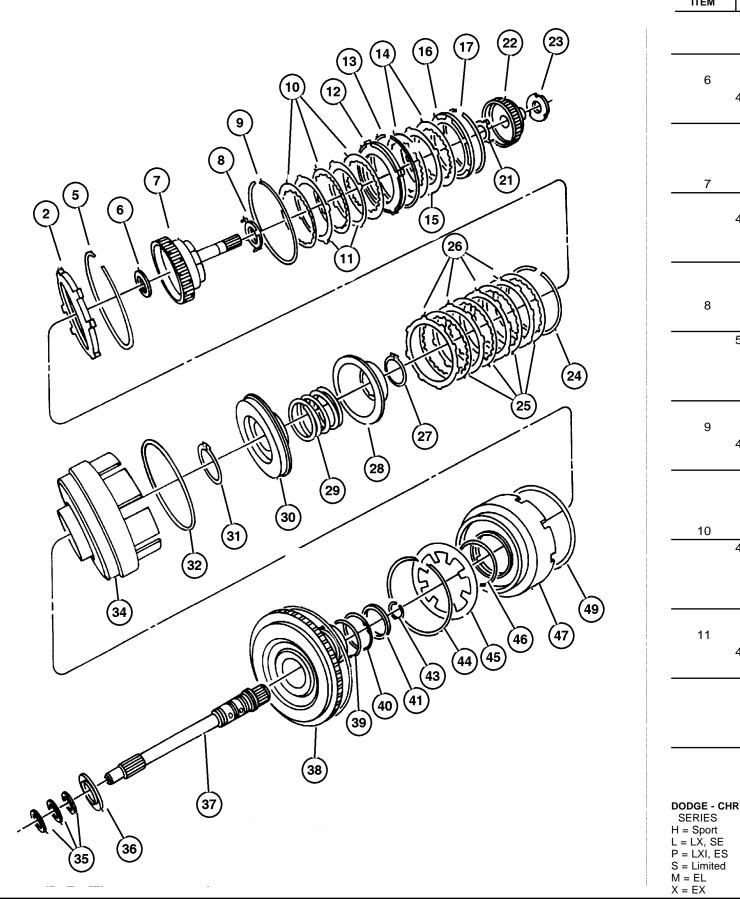
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX





NOTE:								
Sales Co	des:							
	Speed Automat	tic Tran	smission -	41TE/AE				
	4L 4 Cyl. DOHO							
[EGA]=3.	3L V-6 Engine							
[EGH]=3.	8L V-6 Engine							
-	.3L V-6 FFV En	gine						
-1								SEAL AND GASKET PACKAGE
								Transmission Front Clutch
	4883 240AB-	1	K, Y			EGA,	DGL	
		4	K V			EGM	DCI	
		1 1	K, Y			EGH EGH	DGL DGL	
		1	C, D			EDZ	DGL	
2		1				LDZ	DGL	PLATE PACKAGE, Underdrive
_								Reaction, 5.72/5.82
	4883 013AB	1				EDZ	DGL	
		1	C, D			EGH	DGL	
		1	K, Y			EGA,	DGL	
						EGM		
		1	K, Y			EGH	DGL	
-3								PLATE PACKAGE, Underdrive
	4000 04 4 A D	4				ED7	DCI	Reaction, 6.21/6.31
	4883 014AB-	1 1	C, D			EDZ EGH	DGL DGL	
		1	K, Y			EGA,	DGL	
			13, 1			EGM	DOL	
		1	K, Y			EGH	DGL	
-4			,					PLATE PACKAGE, Underdrive
								Reaction, 6.70/6.80
	4883 015AB-	1				EDZ	DGL	
		1	C, D			EGH	DGL	
		1	K, Y			EGA,	DGL	
						EGM		
_		1	K, Y			EGH	DGL	ONLE DING TO THE STATE OF
5								SNAP RING, Underdrive Clutch,
	4650.004		V V			FC^	DOI	Tapered
	4659 934	1	K, Y			EGA, EGM	DGL	
		1	K, Y			EGM	DGL	
			13, 1			LOIT	DOL	
ODGE - CH	IRYSLER MINIVAN	I (RS) —						
SERIES	LINE			DY A42 W/D	ENG			MISSION
= Sport	C = Chrysle	er (AWD) 52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C .3L 6 Cyl.		pd. Auto. (41TE) Automatic Transm



NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	C, D			EGH	DGL		
	1				EDZ	DGL		
								THRUST BEARING
4567 262	1	C, D			EGH	DGL		
	1				EDZ	DGL		
	1	K, Y			EGA,	DGL		
					EGM			
	1	K, Y			EGH	DGL		LILID AND CLIAFT DACKAGE
								HUB AND SHAFT PACKAGE,
1064 02640	4				EDZ	DGL		Underdrive Clutch
4864 936AC	1 1	C, D			EGH	DGL		
	1	С, D К, Y			EGA,	DGL		
		13, 1			EGM,	DGL		
	1	K, Y			EGH	DGL		
	•	13, 1			LOIT	DOL		PLATE AND WASHER PACKAGE,
								Thrust
5018 923AA	1				EDZ	DGL		Tillidot
	1	C, D			EGH	DGL		
	1	ĸ, Y			EGA,	DGL		
		•			EGM			
	1	K, Y			EGH	DGL		
								SNAP RING
4505 621	1	C, D			EGH	DGL		
	1				EDZ	DGL		
	1	K, Y			EGA,	DGL		
					EGM			
	1	K, Y			EGH	DGL		
								DISC, Clutch
4531 678	4	C, D			EGH	DGL		
	4				EDZ	DGL		
	4	K, Y			EGA,	DGL		
		17. 17			EGM	DOL		
	4	K, Y			EGH	DGL		DI ATE Transmission O/Drive Olyte
4659 053	1	C, D			EGH	DGL		PLATE, Transmission O/Drive Cluto
+009 000	4 4	C, D			EDZ	DGL		
		k v						
	+	13, 1				DGL		
	4	ΚY				DGI		
	т	13, 1			2011	DOL		
		4	,			EGM	EGM	EGM

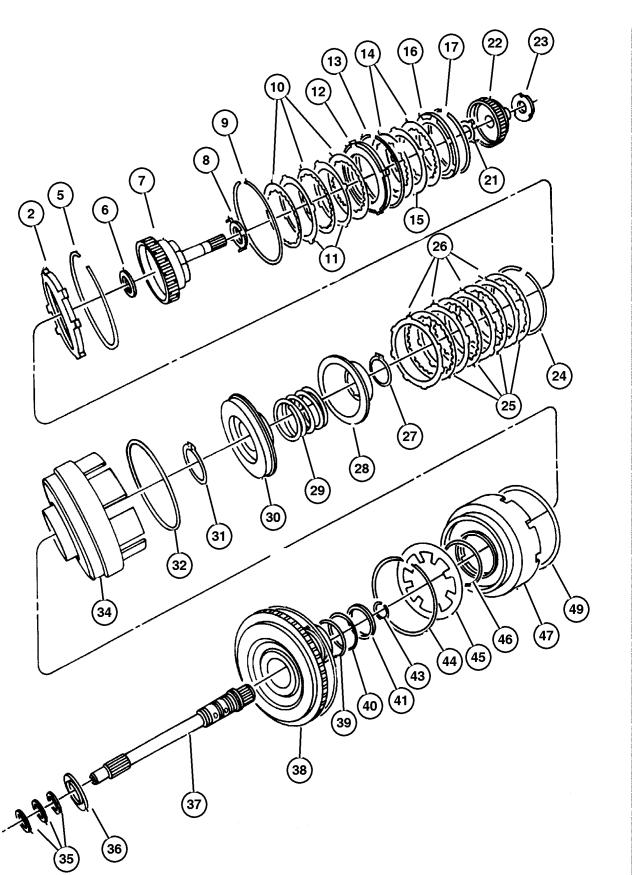
LINE
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4531 556AC	1				EDZ	DGL		Pressure Plate
		1	C, D			EGH	DGL		Pressure Plate
		1	K, Y			EGA,	DGL		Pressure Plate
						EGM			
		1	K, Y			EGH	DGL		Pressure Plate
12	4504 550AD	4	0.0			F011	DOL		PLATE, Transmission O/Drive Clutch
	4531 556AD	1	C, D			EGH	DGL		
		1	K, Y			EGH EDZ	DGL DGL		
		1	K, Y			EGA,	DGL		
		'	ΙΧ, Ι			EGM,	DGL		
13						LOW			SNAP RING
	4505 622	1	C, D			EGH	DGL		
		1	-, -			EDZ	DGL		
		1	K, Y			EGA,	DGL		
			•			EGM			
		1	K, Y			EGH	DGL		
14									DISC, Clutch
	4531 678	4	C, D			EGH	DGL		
		4				EDZ	DGL		
		4	K, Y			EGA,	DGL		
						EGM			
		4	K, Y			EGH	DGL		
15									PLATE, Transmission O/Drive Clutch
	4659 053	4	C, D			EGH	DGL		
		4				EDZ	DGL		
		4	K, Y			EGA,	DGL		
			17. 17			EGM	DOI		
16		4	K, Y			EGH	DGL		DLATE Transmission Clutch
16									PLATE, Transmission Clutch Reaction
	4377 194	1	C, D			EGH	DGL		Reaction
	4377 194	1	C, D			EDZ	DGL		
		<u>'</u> 1	K, Y			EGA,	DGL		
		'	13, 1			EGM,	DOL		
		1	K, Y			EGH	DGL		
17		•	, .						SNAP RING
	4377 195	1	C, D			EGH	DGL		
		1	-,-			EDZ	DGL		

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

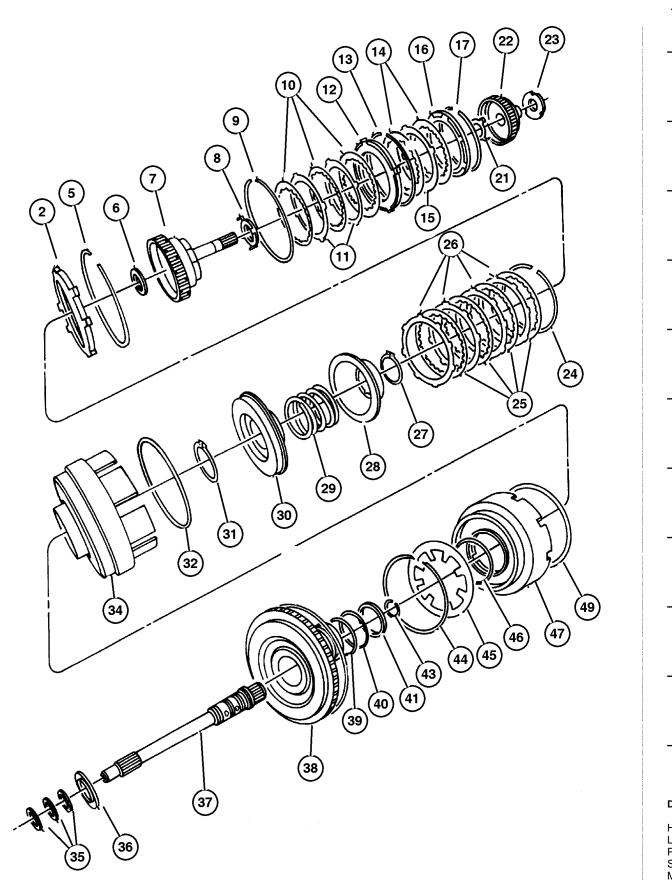
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

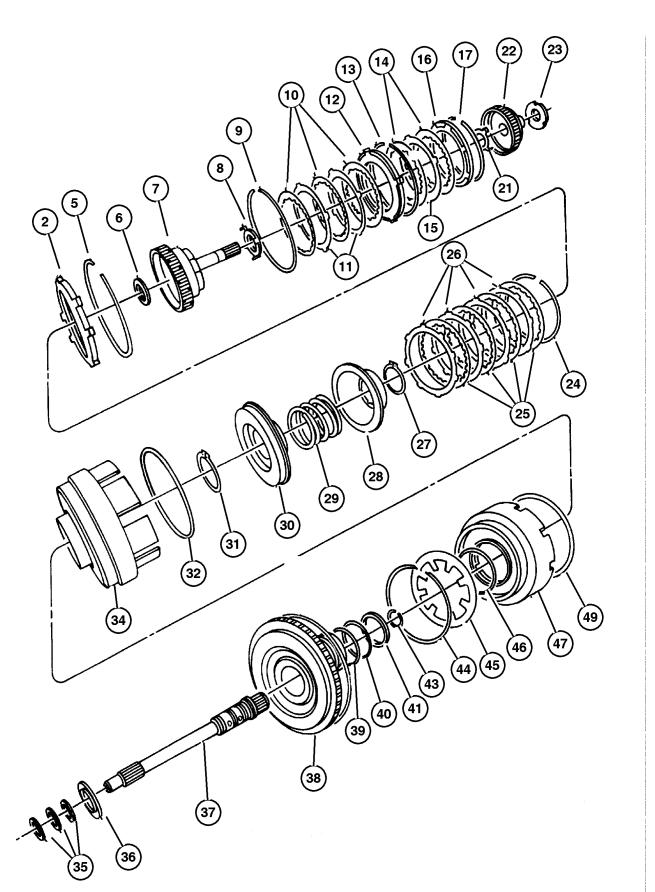
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•	•	•			
		1	K, Y			EGA,	DGL		
						EGM			
40		1	K, Y			EGH	DGL		CNAD DING Deverse Clutch 4 77 4
-18									SNAP RING, Reverse Clutch, 1.77-1 83mm
	4412 871	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	K, Y			EGM EGH	DGL		
-19		•	13, 1			2011	DOL		SNAP RING, Reverse Clutch, 2.02-2
									07mm
	4412 872	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	K, Y			EGM EGH	DGL		
-20		•	, .						SNAP RING, Reverse Clutch, 2.27-2
									32mm
	4412 873	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
21		·	, .						PLATE AND WASHER PACKAGE,
									Thrust
	5018 923AA	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
22			,						HUB AND SHAFT, Overdrive Clutch
	4659 993	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	K, Y			EGM EGH	DGL		
23		<u>'</u>	14, 1			2011	DOL		PLATE, Transmission O/Drive Clutch
	3836 237AB	1	C, D			EGH	DGL		[1.70 - 1.77]
		1				EDZ	DGL		[1.70 - 1.77]
SERIES = Sport	HRYSLER MINIVAI LINE C = Chrysi D = Dodge	N (RS) — ler (AWD) 52 =	DDY = 113 WB = 119 WB		INE 00 = 2.4L 4 C		DGL = 4 s	MISSION pd. Auto. (41TE) Automatic Transm
= LX, SE = LXI, ES = Limited = EL = EX	D = Dodge Y = Chrysl K = Dodge	er (FWD)		= 119 VVB	EGH, EC	3.3L 6 Cyl. 30 = 3.8L 6 C 3.3L 6 Cyl. FF	Cyl. ⁼V	DGU = All	Automatic mansifi



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGA,	DGL		[1.70 - 1.77]
						EGM			
		1	K, Y			EGH	DGL		[1.70 - 1.77]
	3836 238AB	1	C, D			EGH	DGL		[1.92 - 1.99]
		AR				EDZ	DGL		[1.92 - 1.99]
		1	K, Y			EGA,	DGL		[1.92 - 1.99]
						EGM			
		1	K, Y			EGH	DGL		[1.92 - 1.99]
	3836 239AB	1	C, D			EGH	DGL		[2.14 - 2.21]
		AR				EDZ	DGL		[2.14 - 2.21]
		1	K, Y			EGA,	DGL		[2.14 - 2.21]
						EGM			
		1	K, Y			EGH	DGL		[2.14 - 2.21]
	3836 240AB	1	C, D			EGH	DGL		[2.36 - 2.43]
		AR				EDZ	DGL		[2.36 - 2.43]
		1	K, Y			EGA,	DGL		[2.36 - 2.43]
						EGM			
		1	K, Y			EGH	DGL		[2.36 - 2.43]
	3836 241AB	1	C, D			EGH	DGL		[2.58 - 2.65]
		1				EDZ	DGL		[2.58 - 2.65]
		1	K, Y			EGA,	DGL		[2.58 - 2.65]
						EGM			
		1	K, Y			EGH	DGL		[2.58 - 2.65]
	4431 665AB	1	C, D			EGH	DGL		[1.56 - 1.66]
		1				EDZ	DGL		[1.56 - 1.66]
		1	K, Y			EGA,	DGL		[1.56 - 1.66]
						EGM			
		1	K, Y			EGH	DGL		[1.56 - 1.66]
	4431 666AB	1	C, D			EGH	DGL		[1.81 - 1.88]
		1				EDZ	DGL		[1.81 - 1.88]
		1	K, Y			EGA,	DGL		[1.81 - 1.88]
						EGM			
		1	K, Y			EGH	DGL		[1.81 - 1.88]
	4431 667AB	1	C, D			EGH	DGL		[2.03 - 2.10]
		1	*			EDZ	DGL		[2.03 - 2.10]
		1	K, Y			EGA,	DGL		[2.03 - 2.10]
						EGM			
		1	K, Y			EGH	DGL		[2.03 - 2.10]
	4431 668AB	1	C, D			EGH	DGL		[2.25 - 2.32]
		1	-, -			EDZ	DGL		[2.25 - 2.32]
		•							[]

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL X = EX

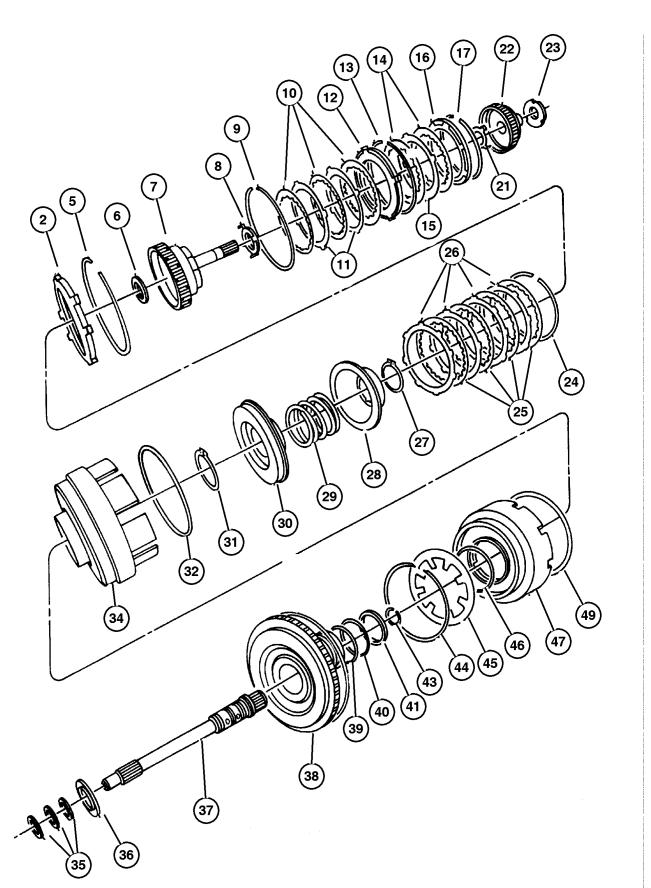
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGA,	DGL		[2.25 - 2.32]
			•			EGM			
		1	K, Y			EGH	DGL		[2.25 - 2.32]
	4431 669AB	1	C, D			EGH	DGL		[2.47 - 2.54]
		1				EDZ	DGL		[2.47 - 2.54]
		1	K, Y			EGA,	DGL		[2.47 - 2.54]
						EGM			
		1	K, Y			EGH	DGL		[2.47 - 2.54]
	4446 670AB	1	C, D			EGH	DGL		[2.69 - 2.76]
		1				EDZ	DGL		[2.69 - 2.76]
		1	K, Y			EGA,	DGL		[2.69 - 2.76]
						EGM			
		1	K, Y			EGH	DGL		[2.69 - 2.76]
	4446 671AB	1	C, D			EGH	DGL		[2.91 - 2.98]
		1				EDZ	DGL		[2.91 - 2.98]
		1	K, Y			EGA,	DGL		[2.91 - 2.98]
						EGM			
		1	K, Y			EGH	DGL		[2.91 - 2.98]
24									SNAP RING, Underdrive Clutch, Flat
	4659 980	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
			IZ V			EGM	DOL		
25		1	K, Y			EGH	DGL		DISC. Clutch
25	4531 678	4	C, D			EGH	DGL		DISC, Clutch
	4551 676	4	С, Б			EDZ	DGL		
		4	K, Y			EGA,	DGL		
		7	ΙΧ, Ι			EGM,	DGL		
		4	K, Y			EGH	DGL		
26		-	17, 1			LOIT	DOL		PLATE, Transmission O/Drive Clutch
20	4659 053	1	C, D			EGH	DGL		TEXTE, Transmission 6/2/10 Glater
	1000 000	1	0, 5			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		·	, .			EGM			
		1	K, Y			EGH	DGL		
27		•	, -						SNAP RING
	6501 715	1	C, D			EGH	DGL		<u>-</u>
	· · · ·	1	-, -			EDZ	DGL		
		-							

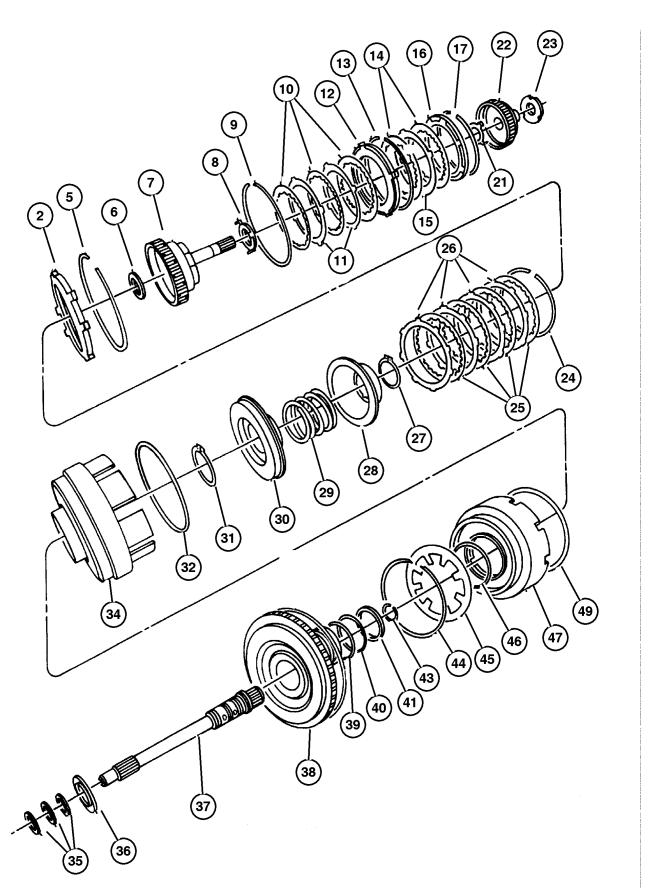
X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
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TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGA,	DGL		
		'	17, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
28		'	ΙΧ, Ι			LGII	DGL		RETAINER AND SEAL,
20									Transmission U/Drive Spring
	4431 612	1	C, D			EGH	DGL		Transmission o/brive Spring
	4431 012		С, Б			EDZ	DGL		
		1	V V				DGL		
		1	K, Y			EGA, EGM	DGL		
			IZ V				DCI		
00		1	K, Y			EGH	DGL		CDDING Division Lawrence
29	4077 477	4	0.5			FOLI	DCI		SPRING, Drive Lower Case
	4377 177	1	C, D			EGH	DGL		
		1	17.37			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
30									PISTON, Underdrive
	4431 610	1	K, Y			EGH	DGL		
		1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
31									SNAP RING
	6507 226AA	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
32									SEAL, Piston Outer, 140mm OI
	4659 871	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-33									SEAL PACKAGE, Transmission
									Clutch
	4882 917	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
			, -			EGM			

X = EX

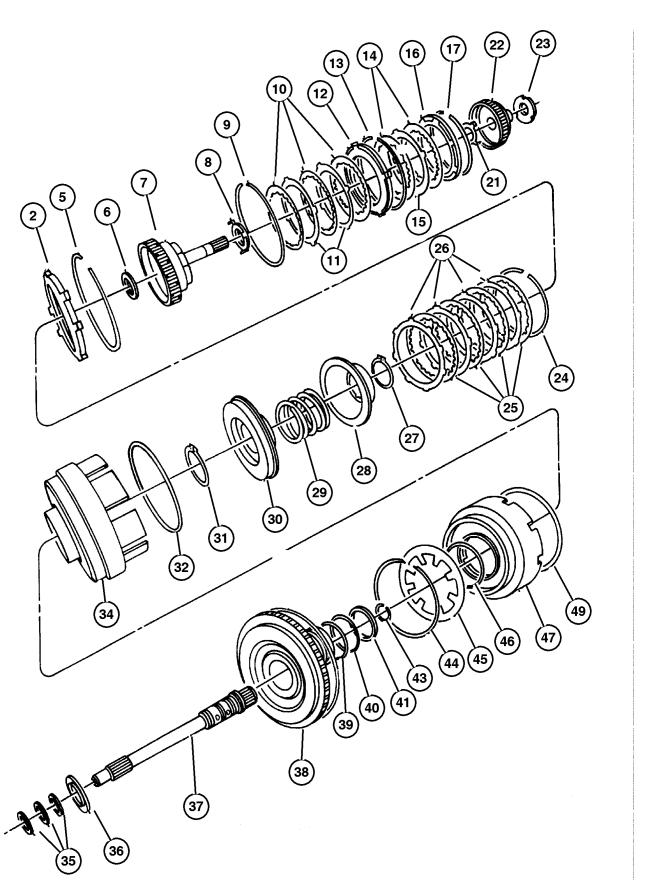
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm





ITEM									
IIEW	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
34		1	K, Y			EGH	DGL		RETAINER, Transmission Input
34									Clutch
	4659 935	1	C, D			EGH	DGL		Cidion
		1	,			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
35									SEAL, Input Shaft
	4446 543	3	C, D			EGH EDZ	DGL DGL		
		3 3	K, Y			EGA,	DGL		
		3	ΙΧ, Ι			EGM,	DGL		
		3	K, Y			EGH	DGL		
36			,						THRUST BEARING
	4412 209	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		INDUIT OUAFT DAOLAGE T
37	4540 000 AB						DCI		INPUT SHAFT PACKAGE, Transa
	4549 223AB	1	C, D			EDZ EGH	DGL DGL		
		1 1	С, D К, Y			EGA,	DGL		
		•	13, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
38			,						HUB PACKAGE, Input Clutch
	5017 518AB	1	K, Y			EGH	DGL		
		1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
00						EGM			O DINO Transmissis Ct 11
39	6502 271	1				EDZ	DGL		O RING, Transmission Clutch
	0002 Z/ I	1 1	C, D			EGH	DGL		
		1	С, D К, Y			EGA,	DGL		
		•	, .			EGM	201		
		1	K, Y			EGH	DGL		
40			•						O RING, Transmission Clutch
	6502 269	1	C, D			EGH	DGL		
DGE - CH ERIES	HRYSLER MINIVAI LINE	N (RS) —		DDY	ENG	INIE		TDANO	MISSION

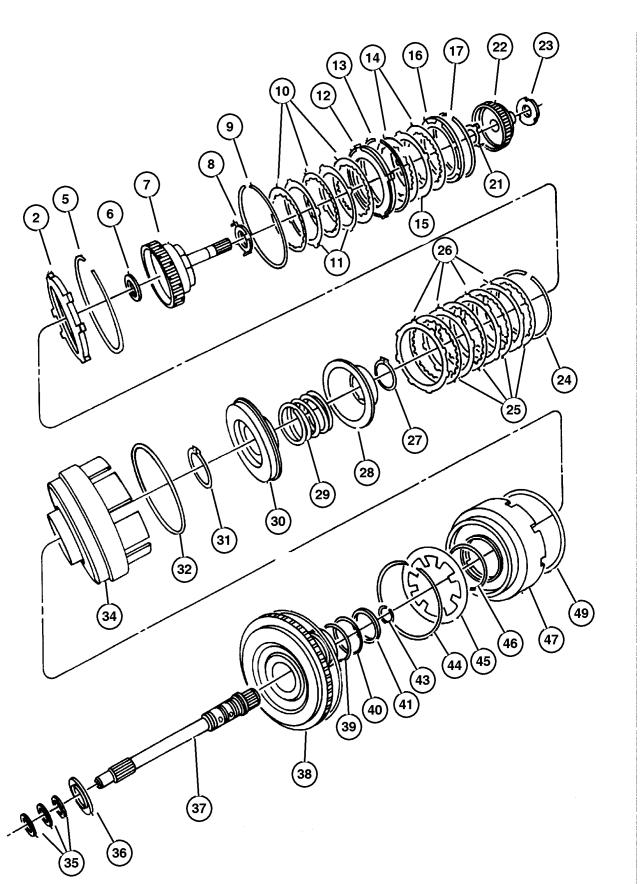
SERIES H = Sport L = LX, SE LINE C = Chrysler (AWD) P = LXI, ES S = Limited M = EL X = EX

D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm





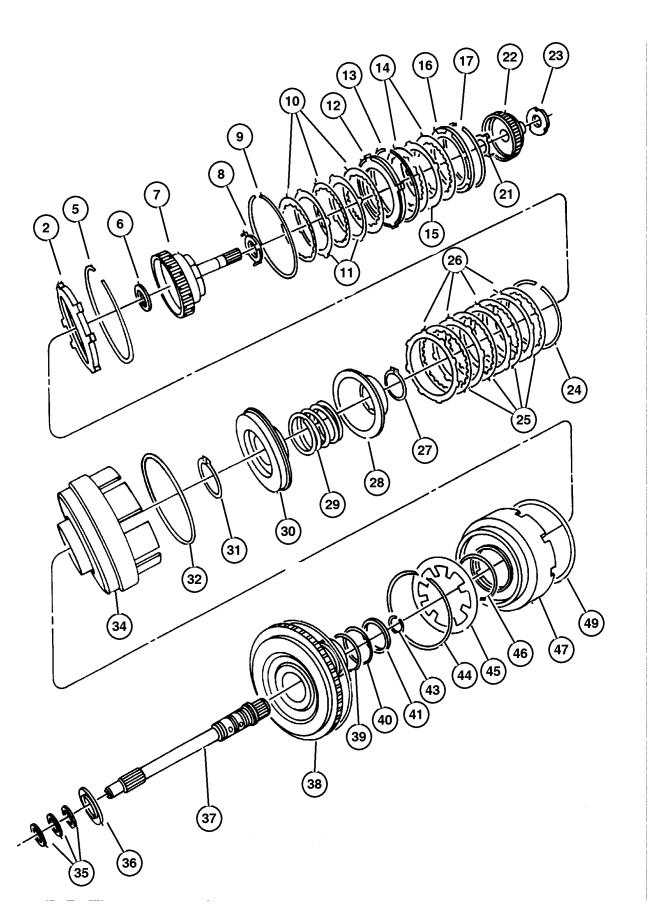
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
			,			EGM			
		1	K, Y			EGH	DGL		
41									SEAL, Under Drive
	4659 391AB	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-42									SEAL PACKAGE, Transmission
									Clutch
	4882 917	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
			14. 14			EGM	5.01		
40		1	K, Y			EGH	DGL		ONAD DINO
43	0504.700	4	C D			FOLL	DCI		SNAP RING
	6501 702	1	C, D			EGH EDZ	DGL DGL		
		1 1	K, Y			EGA,	DGL		
		'	IX, I			EGA,	DGL		
		1	K, Y			EGH	DGL		
44		•	17, 1			LOIT	DOL		SNAP RING
• •	4412 203	1	C, D			EGH	DGL		
		<u>·</u> 1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
			,			EGM			
		1	K, Y			EGH	DGL		
45			<u> </u>						SPRING, Overdrive Piston
	4412 202	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
46									O RING, Reverse & O/Drive Clutc Piston, Transmission
	6033 158	1	C, D			EGH	DGL		
		1				EDZ	DGL		

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
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L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
47									HUB PACKAGE, Input Clutch
	5017 518AB	1	K, Y			EGH	DGL		
		1	C, D			EGH	DGL		
		1	17. 17			EDZ	DGL		
		1	K, Y			EGA,	DGL		
-48						EGM			FILTED Devices And O/D Chitch
-48	4531 903	1	C, D			EGH	DGL		FILTER, Reverse And O/D Clutch
	4551 905	1	С, Б			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		•	17, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
49			,			-			SEAL, Reverse Servo Piston
	4659 056	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-50									PISTON, 2nd and 4th Clutch
	4431 647	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
			IZ M			EGM	DCI		
		1	K, Y			EGH	DGL		

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

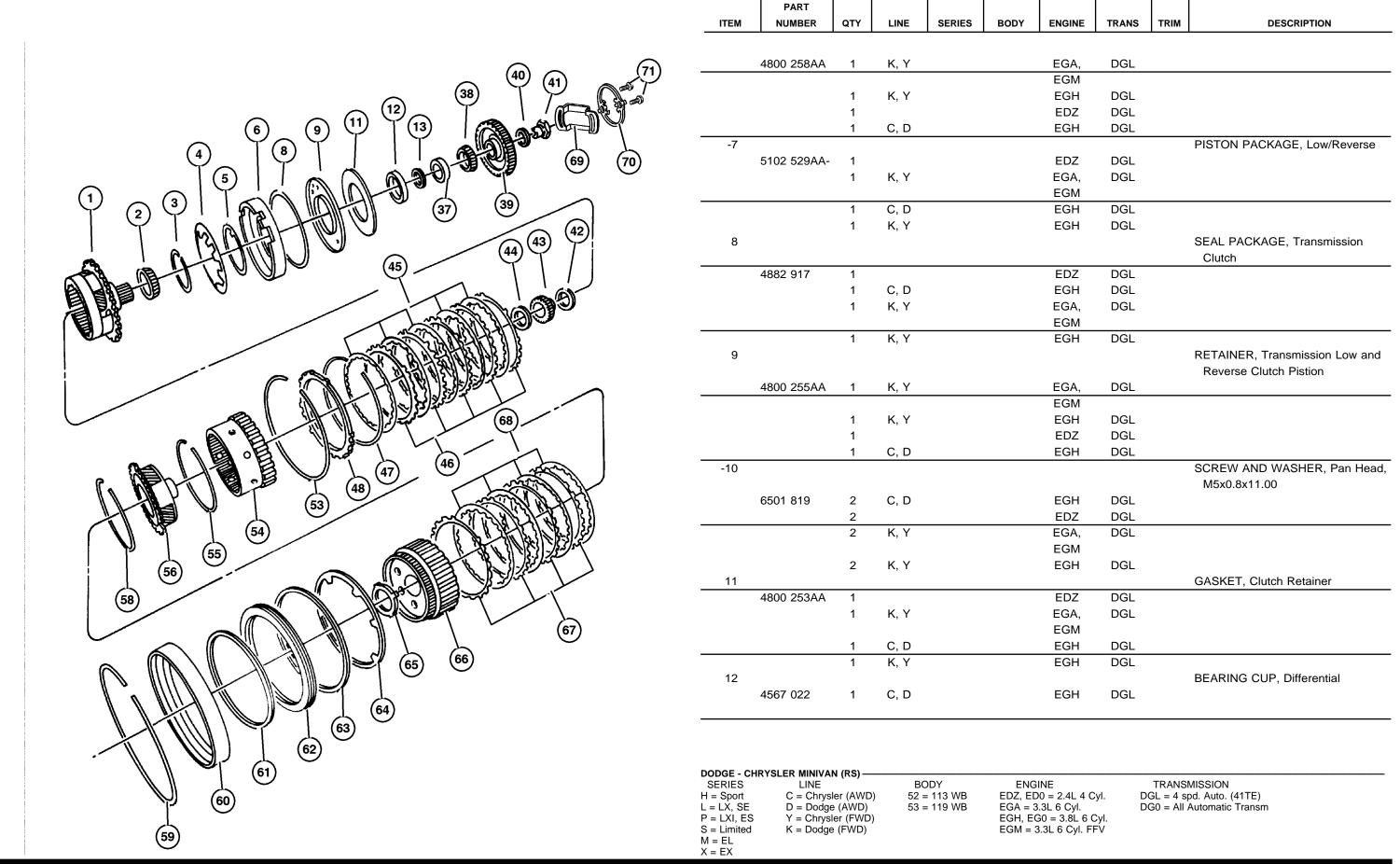
X = EX

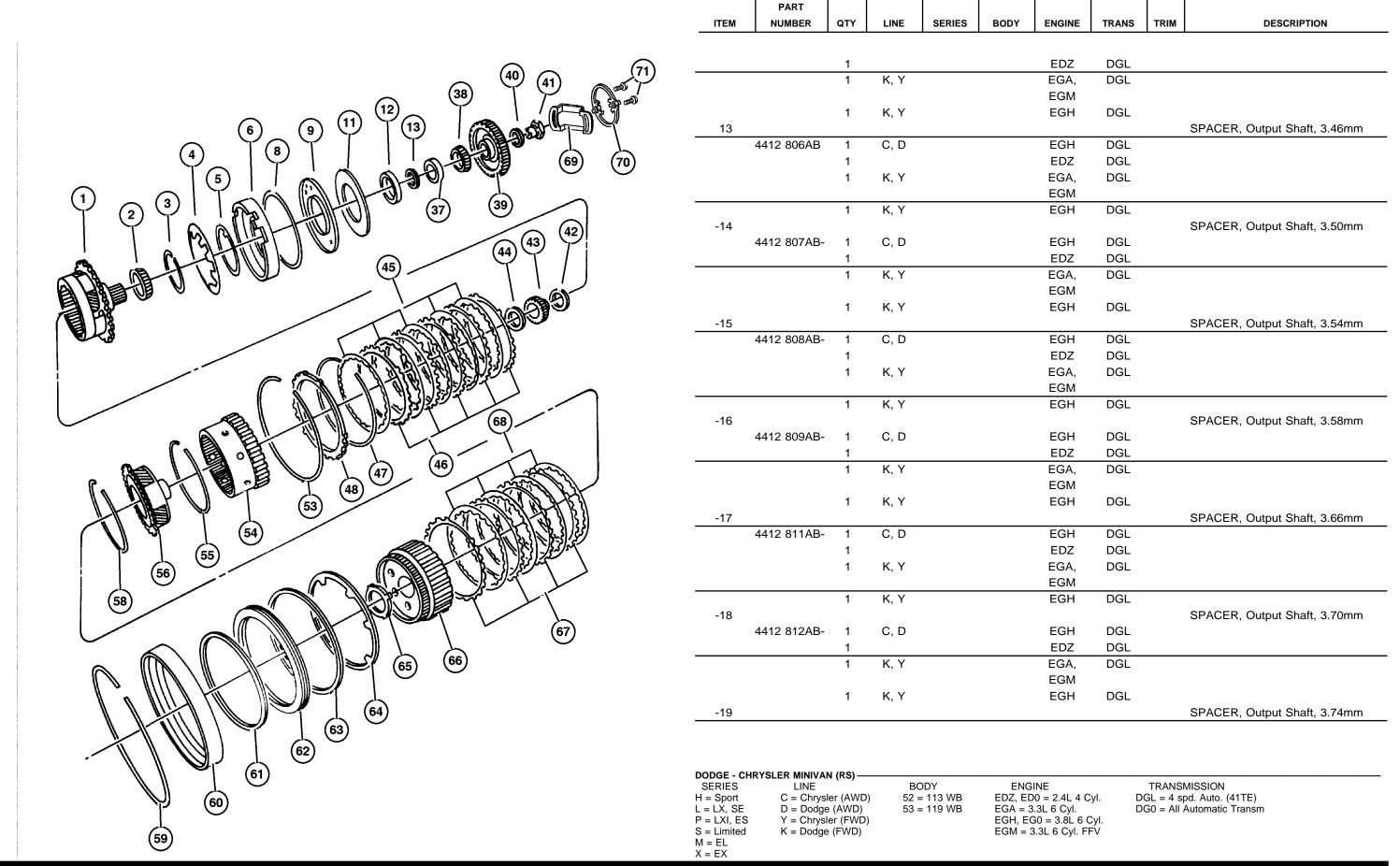
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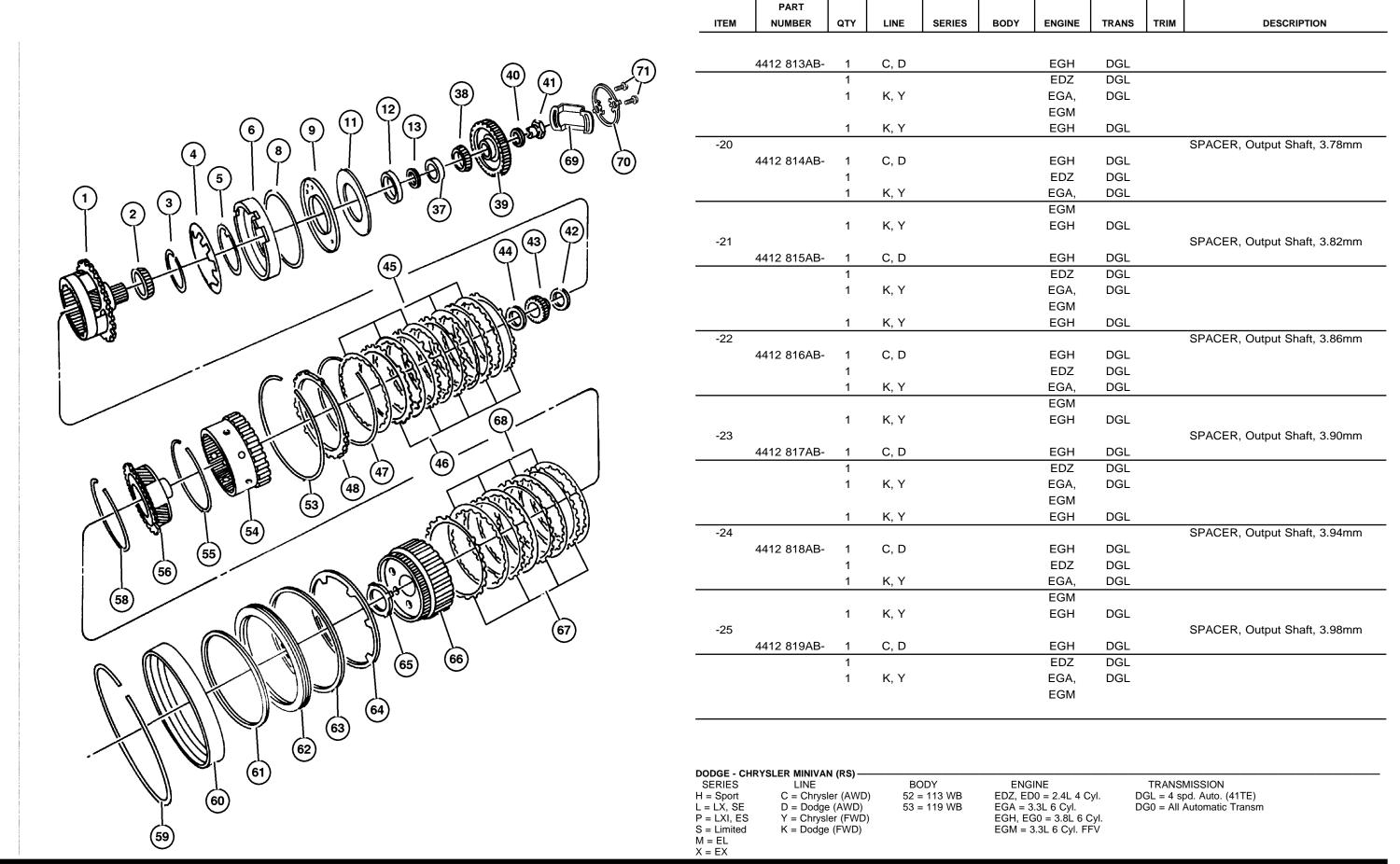
BODY 52 = 113 WB 53 = 119 WB

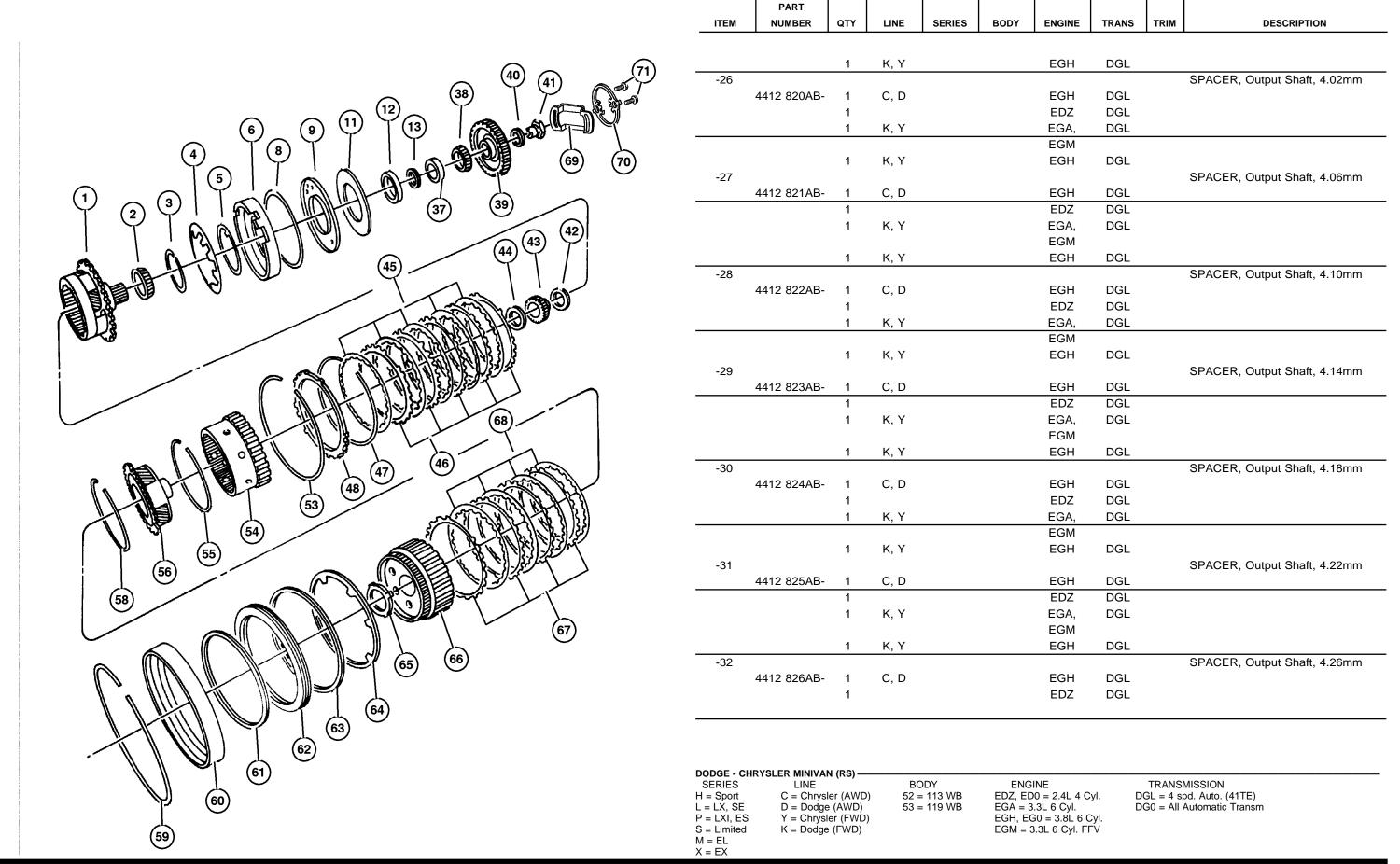
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

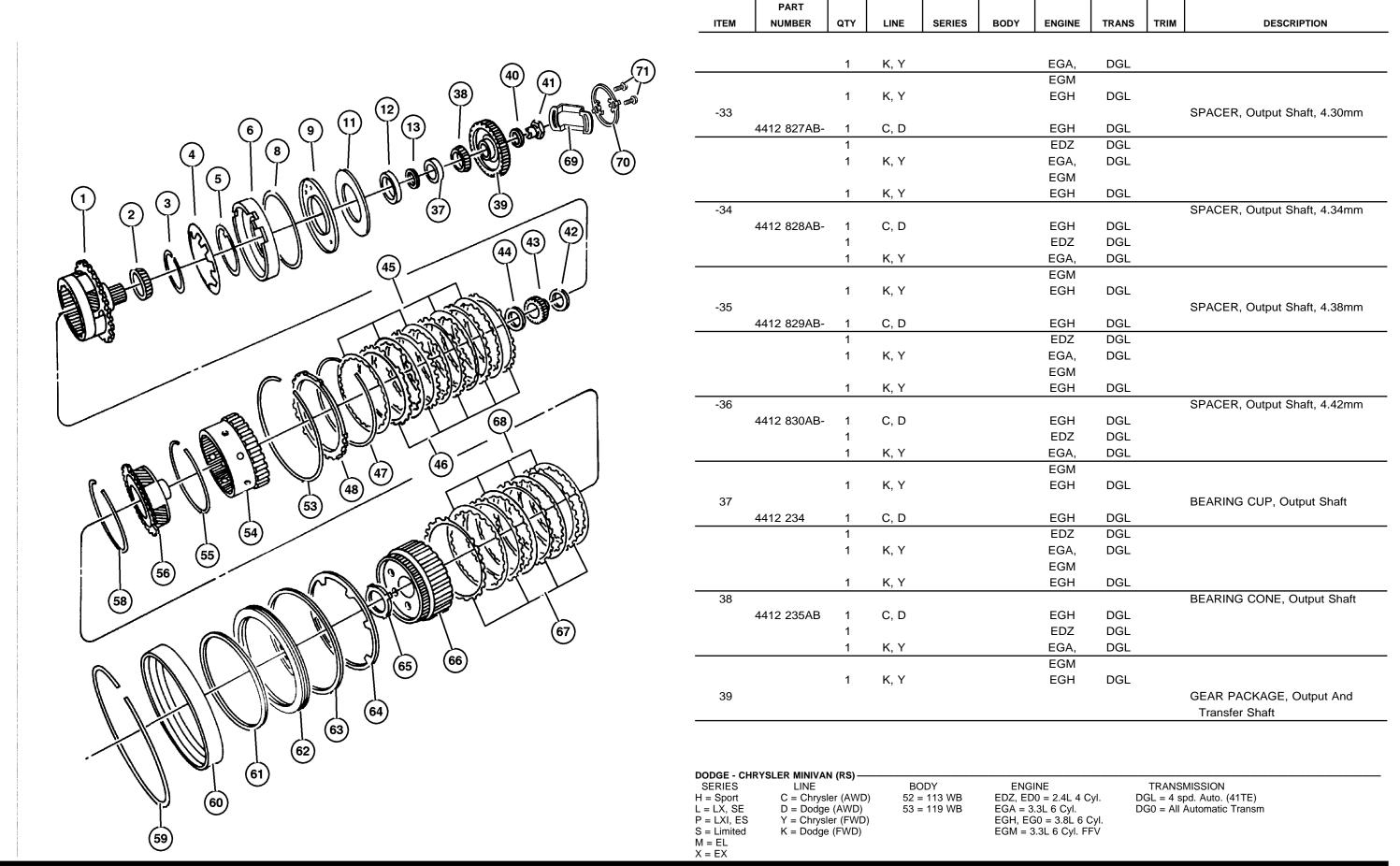
		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	NOTE:								
(40) (1) (71)	NOTE: Sales Cod	les:							
$(38) \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow $		Speed Automat	tic Trans	smission -	41TE/AE				
	[EDZ]=2.4I	L 4 Cyl. DOHO							
		L V-6 Engine							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		BL V-6 Engine BL V-6 FFV En	aine						
	1)	.go						CARRIER AND BEARING, Planet
									Pinion
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5014 200AA	1	0.0			EDZ	DGL DGL	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$;	5014 200AB	1	C, D K, Y			EGH EGA,	DGL	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			•	, .			EGM	202	
(45)			1	K, Y			EGH	DGL	
	2	4507.00540		0.5			5011	DOL	BEARING
	4	4567 025AB	1	C, D			EGH EDZ	DGL DGL	
			1	K, Y			EGA,	DGL	
							EGM		
			1	K, Y			EGH	DGL	ONAR RING
	3	6501 853	1	C, D			EGH	DGL	SNAP RING
(68)	`	0301 033	1	О, Б			EDZ	DGL	
			1	K, Y			EGA,	DGL	
47 46	-						EGM		
	1		1	K, Y			EGH	DGL	SPRING, Low/Reverse Clutch Piston
53) (48)	4	4412 261	1	C, D			EGH	DGL	of Kino, Low/Keverse Oldforf Islom
			1				EDZ	DGL	
(54)			1	K, Y			EGA,	DGL	
(55)			1	K, Y			EGM EGH	DGL	
(56)	5		1	13, 1			LOIT	DGL	SEAL PACKAGE, Transmission
58									Clutch
	4	4882 917	1	0.5			EDZ	DGL	
(67)			1 1	C, D K, Y			EGH EGA,	DGL DGL	
65 66				13, 1			EGM,	202	
			1	K, Y			EGH	DGL	
	6								PISTON, Low and Reverse Clutch
63 (64)									
63									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									
$\begin{array}{c c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$	SERIES	R YSLER MINIVAN LINE		ВО	DY	ENGI	NE		TRANSMISSION
	H = Sport	C = Chrysle D = Dodge	er (AWD) (AWD)	52 =	: 113 WB : 119 WB	EDZ, ED0 EGA = 3.) = 2.4L 4 C ₎ 3L 6 CvI.	ıl. Do	GL = 4 spd. Auto. (41TE) GO = All Automatic Transm
	L = LX, SE P = LXI, ES S = Limited	Y = Chrysle K = Dodge	er (FWD)			EGH, EG	0 = 3.8L 6 C 3L 6 Cyl. FF	yl. V	
(59)	M = EL X = EX	n = Douge	(ט אא)			LGIVI = 3.	o∟ o Gyi. FF	v	
	X = EX								

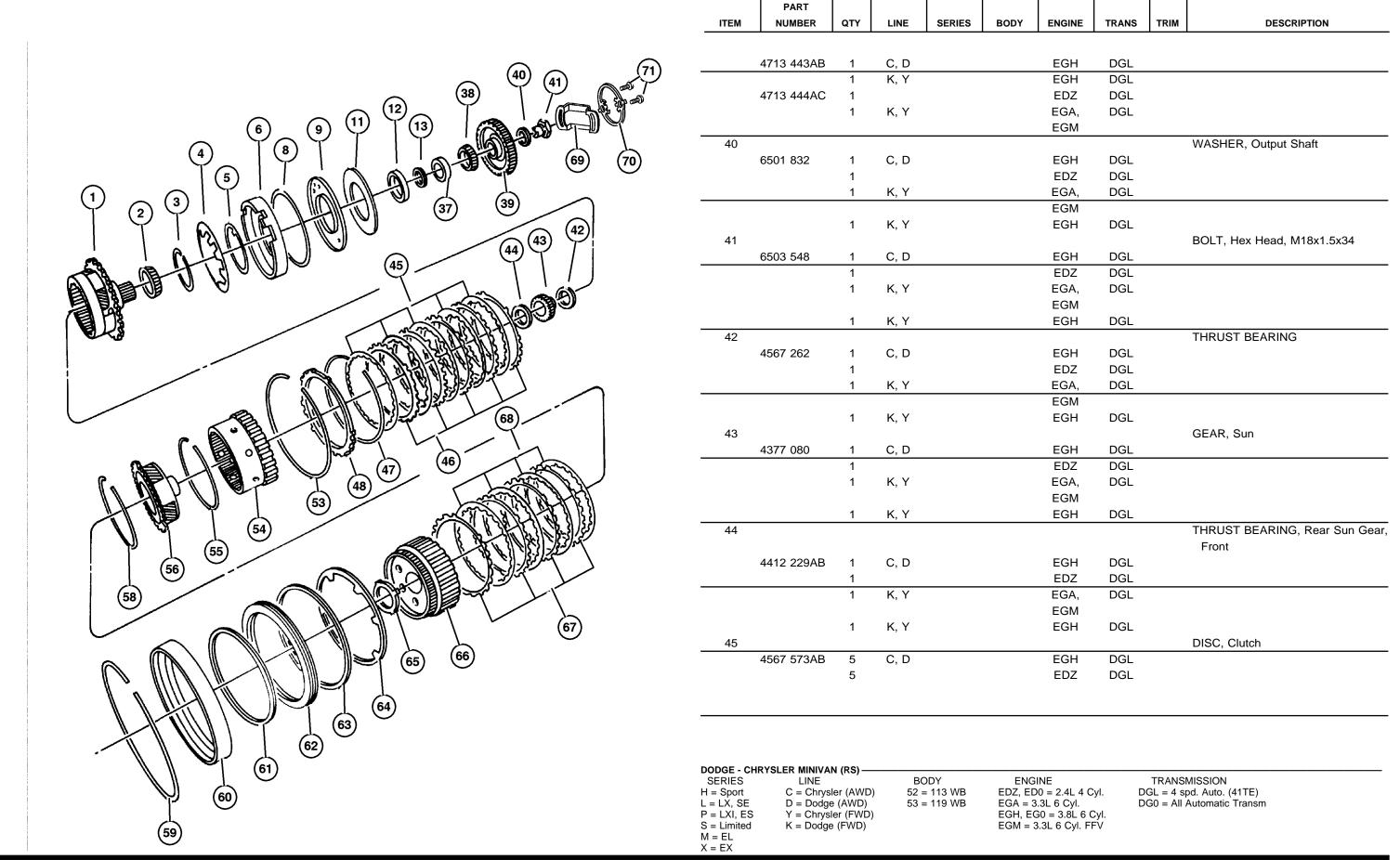


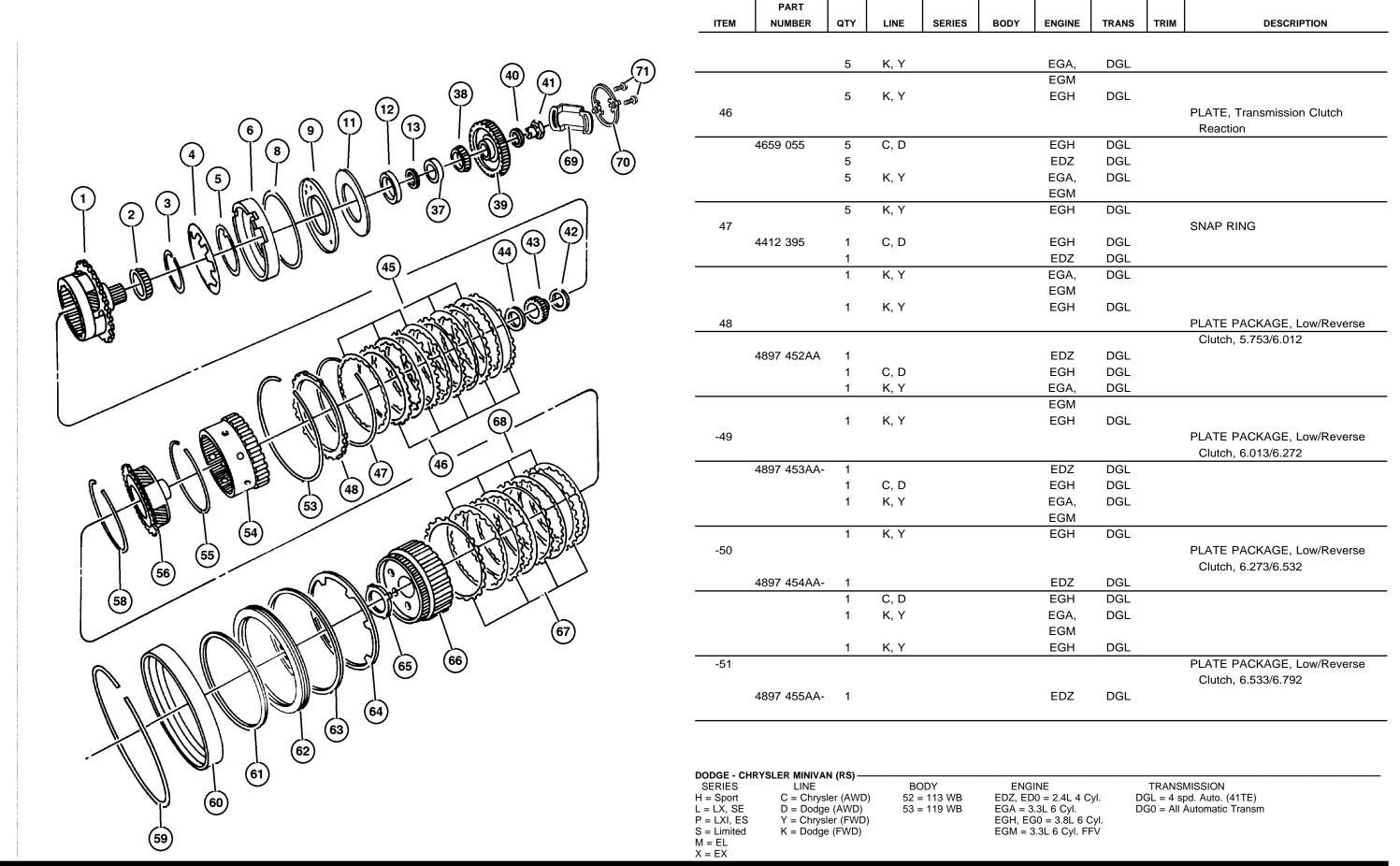


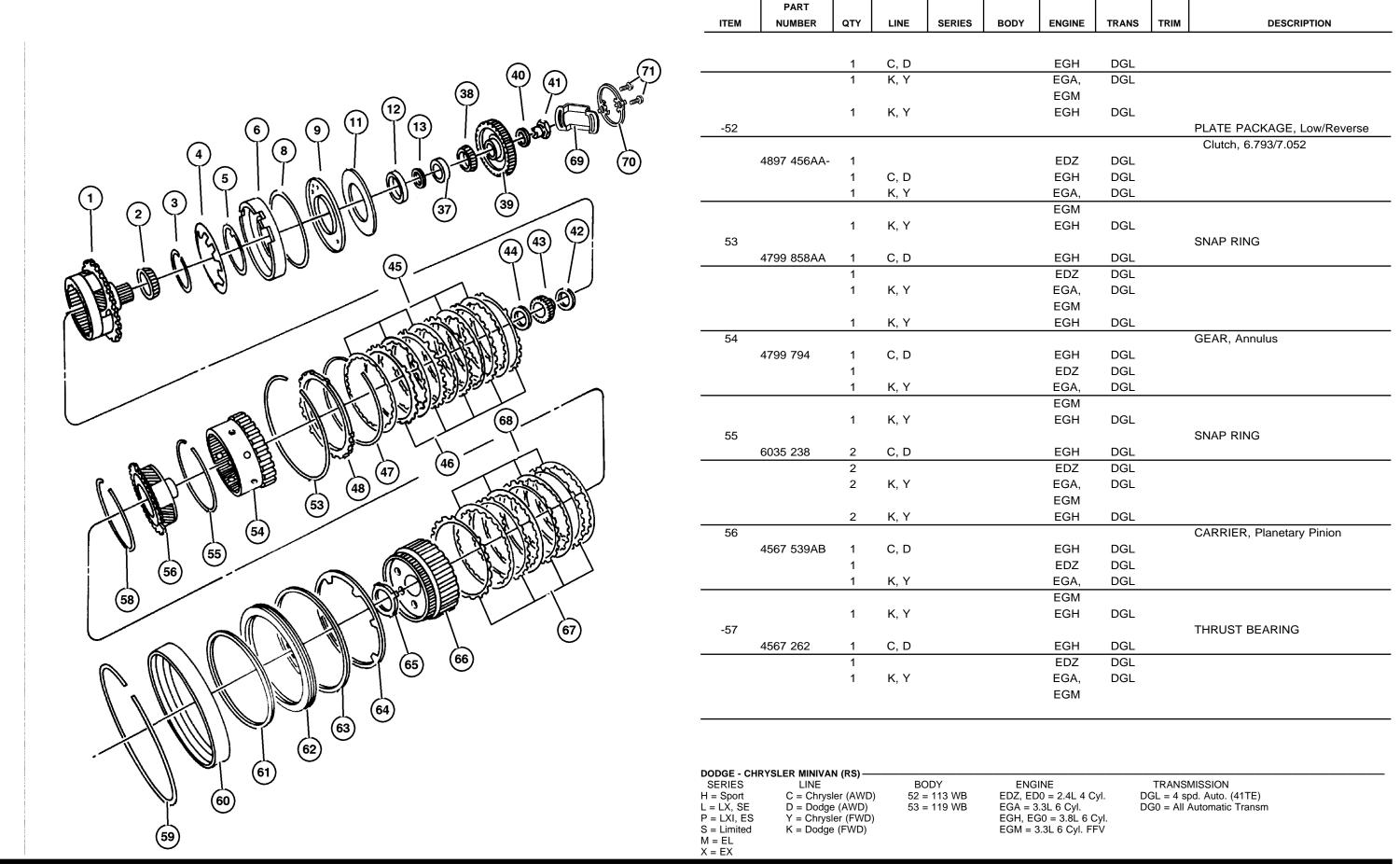


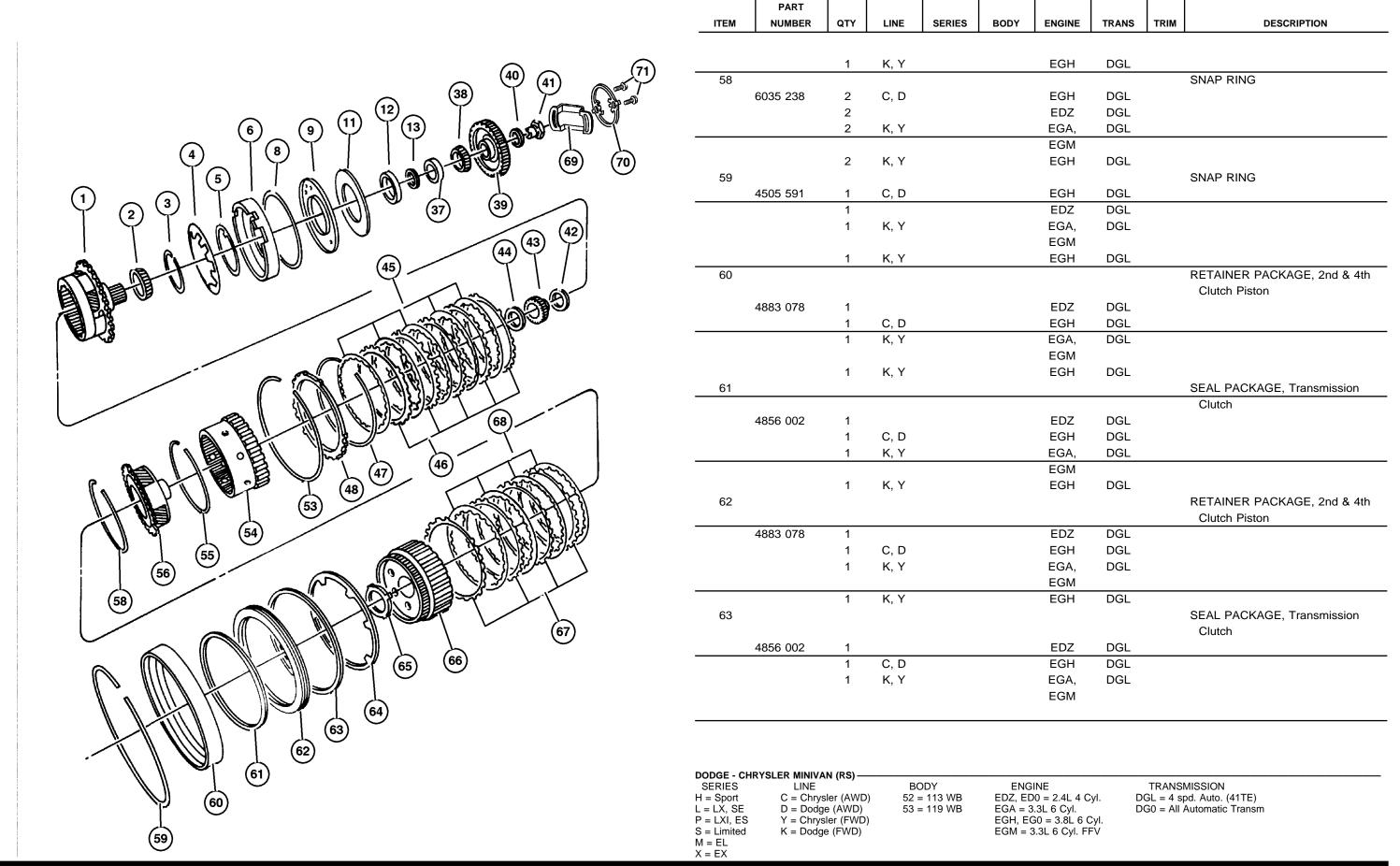


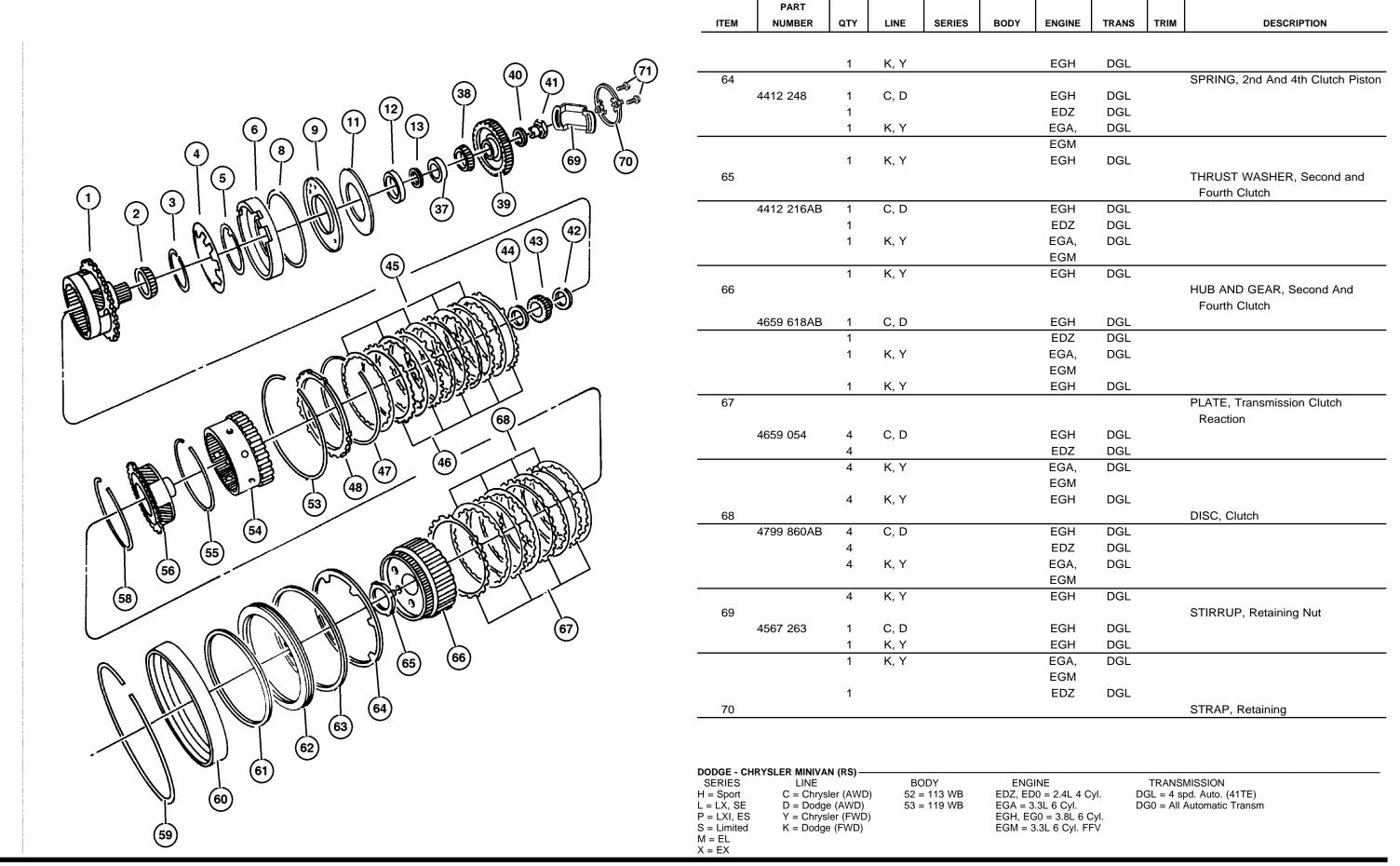


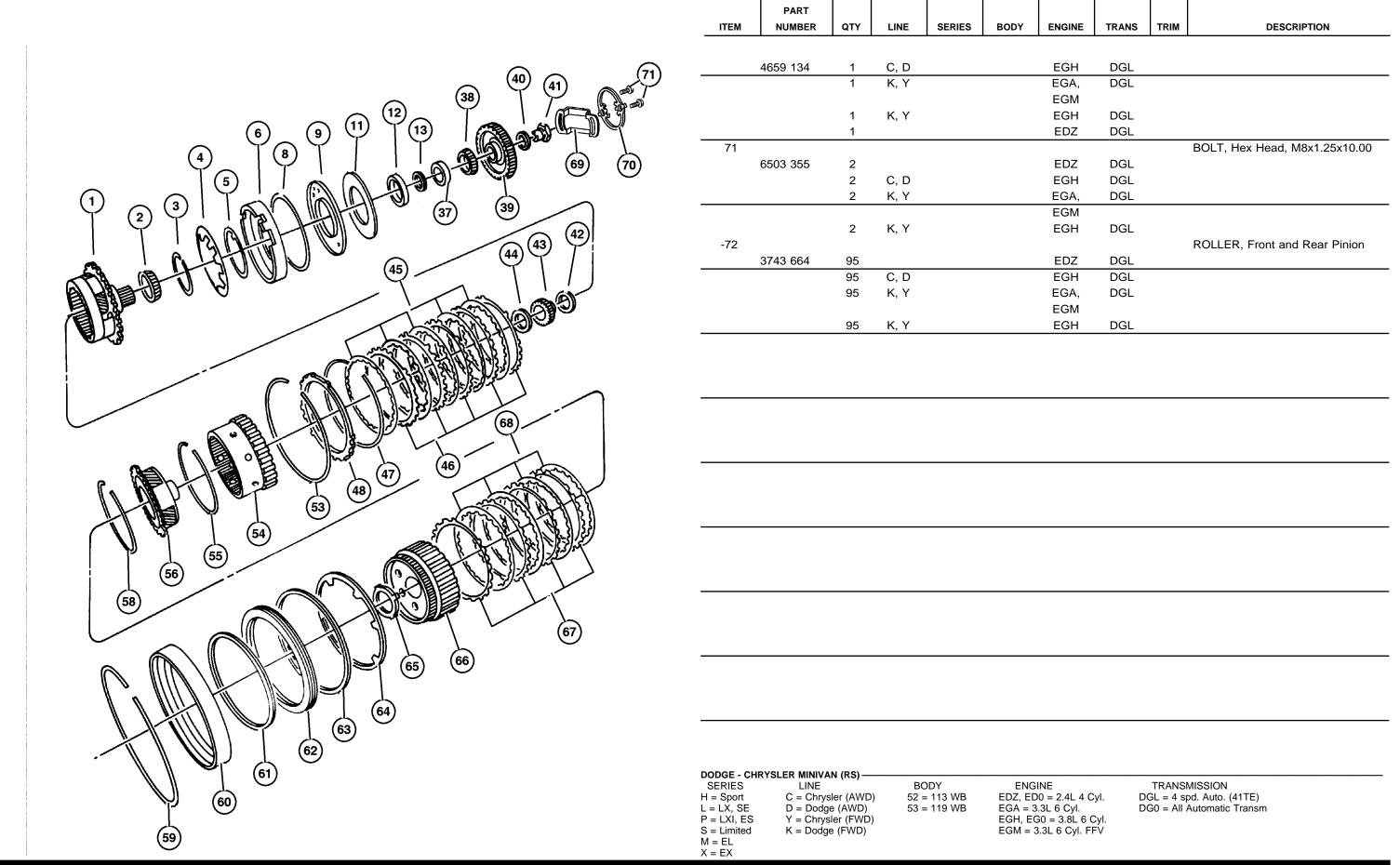


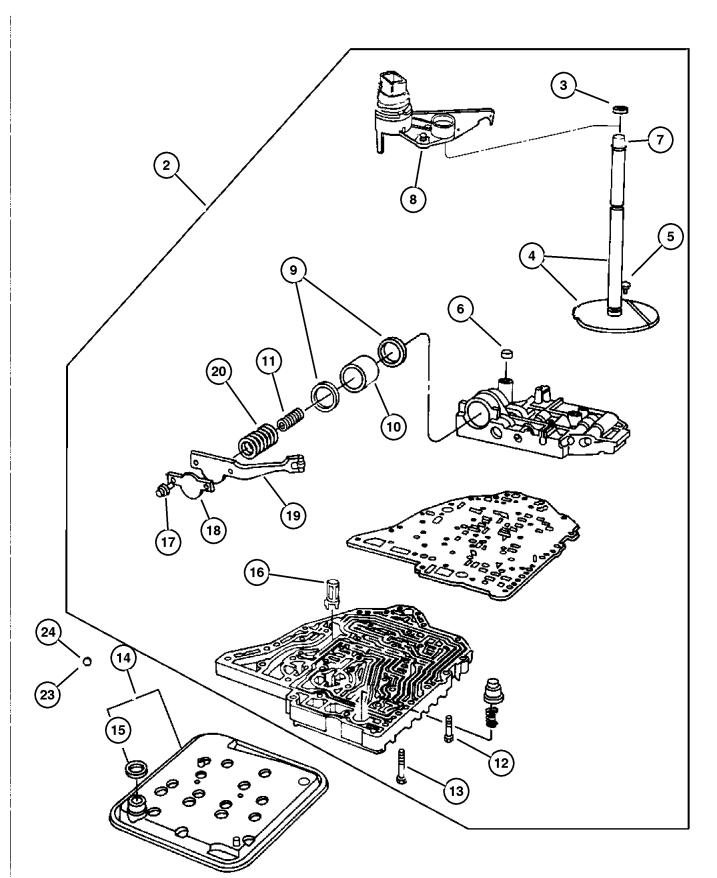




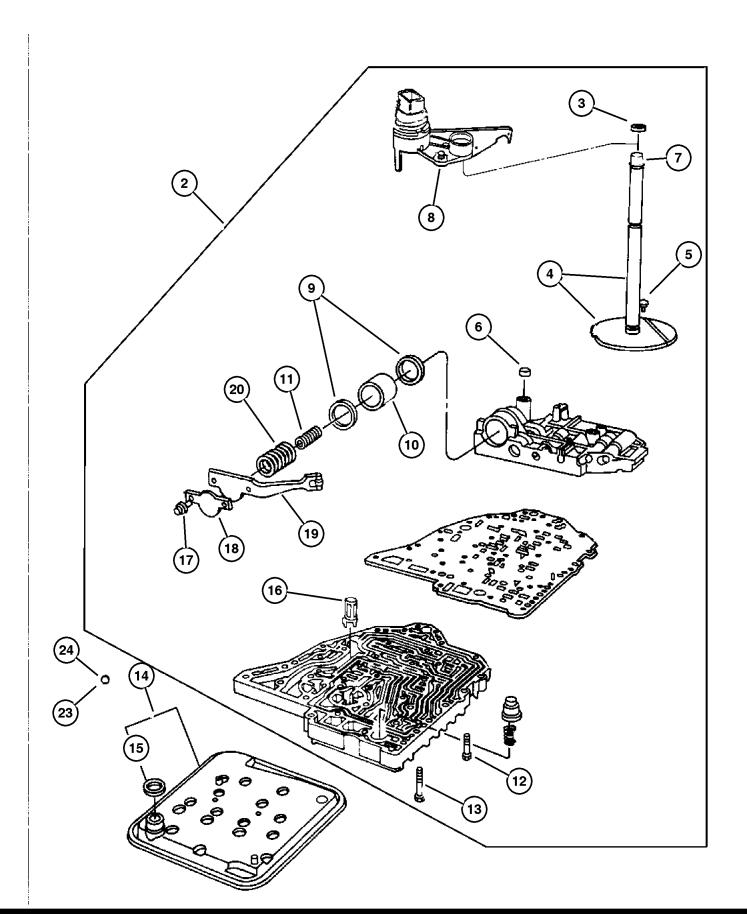








[EDZ]=2.4L [EGA]=3.3L [EGH]=3.8L [EGM]=3.3I	es: peed Automat 4 Cyl. DOHC V-6 Engine L V-6 Engine L V-6 FFV En	C 16V E		SERIES · 41TE/AE	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Code [DGL]=4 Sp [EDZ]=2.4L [EGA]=3.3L [EGH]=3.8L [EGM]=3.3I -1	peed Automat 4 Cyl. DOHC V-6 Engine L V-6 Engine L V-6 FFV En	C 16V E		· 41TE/AE					
Sales Code [DGL]=4 Sp [EDZ]=2.4L [EGA]=3.3L [EGH]=3.8L [EGM]=3.3I -1	peed Automat 4 Cyl. DOHC V-6 Engine L V-6 Engine L V-6 FFV En	C 16V E		· 41TE/AE					
[DGL]=4 Sp [EDZ]=2.4L [EGA]=3.3L [EGH]=3.8L [EGM]=3.3I -1	peed Automat 4 Cyl. DOHC V-6 Engine L V-6 Engine L V-6 FFV En	C 16V E		· 41TE/AE					
[EDZ]=2.4L [EGA]=3.3L [EGH]=3.8L [EGM]=3.3I -1	4 Cyl. DOHC V-6 Engine V-6 Engine L V-6 FFV En	C 16V E							
[EGA]=3.3L [EGH]=3.8L [EGM]=3.3I -1	_ V-6 Engine L V-6 Engine L V-6 FFV En								
[EGH]=3.8L [EGM]=3.3I -1 4	L V-6 Engine L V-6 FFV En	gine							
[EGM]=3.3I -1 4	L V-6 FFV En	gine							
-1 4									
	1864 696AB-								GASKET PACKAGE, Valve Body
2		1				EDZ	DGL		•
2		1	C, D			EGH	DGL		
2		1	K, Y			EGA,	DGL		
2						EGM			
2		1	K, Y			EGH	DGL		
_									VALVE BODY, Complete
4	1897 890AA	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
3									SEAL, Manual Valve Lever
4	1412 836	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
4	1000 040					ED7	D.O.I		LEVER, Manual Valve
4	1883 316	1	0.5			EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA, EGM	DGL		
		4	K V			EGM	DGL		
5		1	K, Y			EGH	DGL		SCREW
	6506 245AA	1				EDZ	DGL		SCREW
- 0	JOUU ZHUMM	1	C, D			EGH	DGL		
		1	С, D К, Y			EGA,	DGL		
		'	13, 1			EGM,	201		
		1	K, Y			EGH	DGL		
6		•	, -						SEAL, Clutch Feed
	1412 291	1	C, D			EGH	DGL		_, _, _,
		1	•			EDZ	DGL		
ODGE - CHR' SERIES	YSLER MINIVAN	I (RS) —	D.C		ENG			TDANO	MISSION
= Sport	LINE C = Chrysle		52 =	DY : 113 WB	EDZ, ED	0 = 2.4L 4 C	yl.	DGL = 4 s	MISSION pd. Auto. (41TE)
= LX, SE	D = Dodge Y = Chrysle	(AWD)	53 =	119 WB	EGA = 3	.3L 6 Cyl.			Automatic Transm
= LXI, ES = Limited	Y = Chrysie K = Dodge				EGM = 3	30 = 3.8L 6 C 3.3L 6 Cyl. FF	, yı. =V		
l = EL = EX	J	•				-			



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGA,	DGL		
		'	13, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
7		•	, .				202		VENT, Transmission
•	4505 557	1	C, D			EGH	DGL		1 - 111, 11 and 11 and 11
		1	•			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
8									SENSOR, Transmission Range
	4659 676AC	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
9									SEAL, Accumulator
	4446 544	2	C, D			EGH	DGL		
		2				EDZ	DGL		
		2	K, Y			EGA,	DGL		
						EGM			
- 10		2	K, Y			EGH	DGL		DIOTONI O I I I III A
10	4440.000		0.5			5011	5.01		PISTON, 2nd and 4th Accumulator
	4446 620	1	C, D			EGH	DGL		
		1	IZ V			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	K, Y			EGM EGH	DGL		
11		1	rx, i			ЕВП	DGL		SPRING, Accumulator
11	4567 575	1	C, D			EGH	DGL		SFRING, Accumulator
	4307 373	1	О, D			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		•	13, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
12		•	13, 1						SCREW AND WASHER, Pan Head
									M5x.8x25
	6500 215	24	C, D			EGH	DGL		
		24	-, -			EDZ	DGL		
		24	K, Y			EGA,	DGL		
		-	, -			EGM			
		24	K, Y			EGH	DGL		
13			•						BOLT, Hex Head, M8x30

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

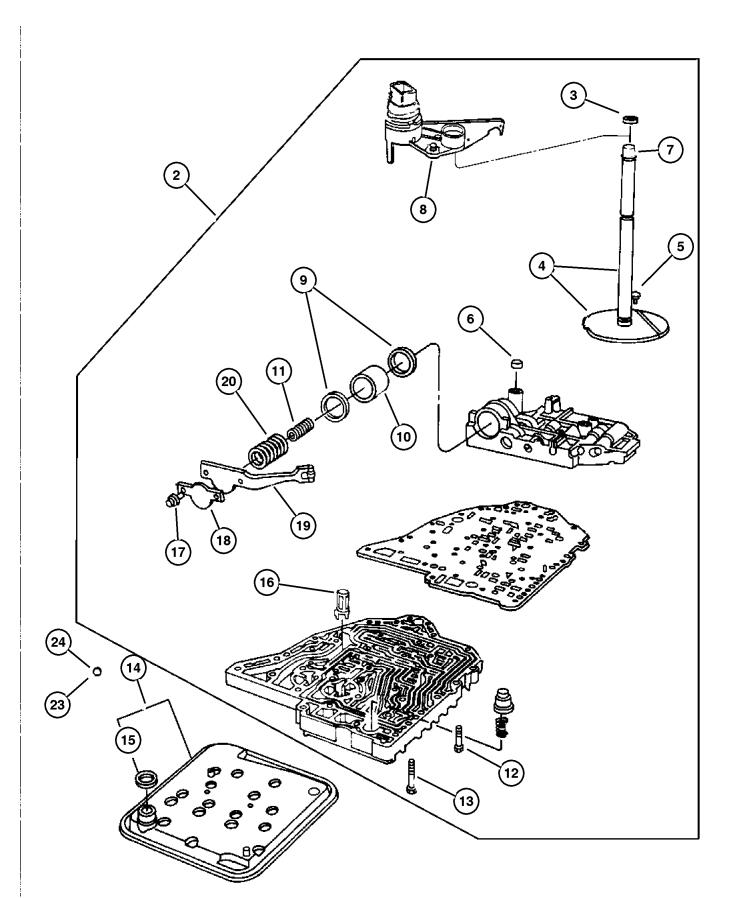
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6100 155	18	C, D			EGH	DGL		
		18	14. 14			EDZ	DGL		
		18	K, Y			EGA, EGM	DGL		
		18	K, Y			EGM	DGL		
14		10	17, 1			LOIT	DOL		FILTER PACKAGE, Transmission C
	4864 505AB	1				EDZ	DGL		TIZIZIK I MOTO KOZ, Tranomicolom C
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
15									O RING, Trans Oil Filter
	6032 780	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		11	K, Y			EGH	DGL		0005511.7
16									SCREEN, Transmission Regulator
	2070 242	4	C D			FOLL	DCI		Valve
	3878 313	1	C, D			EGH EDZ	DGL DGL		
		1 1	K, Y			EGA,	DGL		
		1	rx, i			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
17		'	17, 1			LOIT	DOL		SCREW, Pan Head, M5 x 0.8 x 12.
									60
	6503 232	3	C, D			EGH	DGL		
		3				EDZ	DGL		
		3	K, Y			EGH	DGL		
		3	K, Y			EGA,	DGL		
						EGM			
18									RETAINER, Transmission 2nd and
									4th Accumulator Piston
	4431 711	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGH	DGL		
		1	K, Y			EGA,	DGL		
19						EGM			DETENT, Valve Body
ıΒ	4431 710	1	C, D			EGH	DGL		DETENT, VAIVE BODY
	7701/10	'	O, D			LGII	DGL		

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

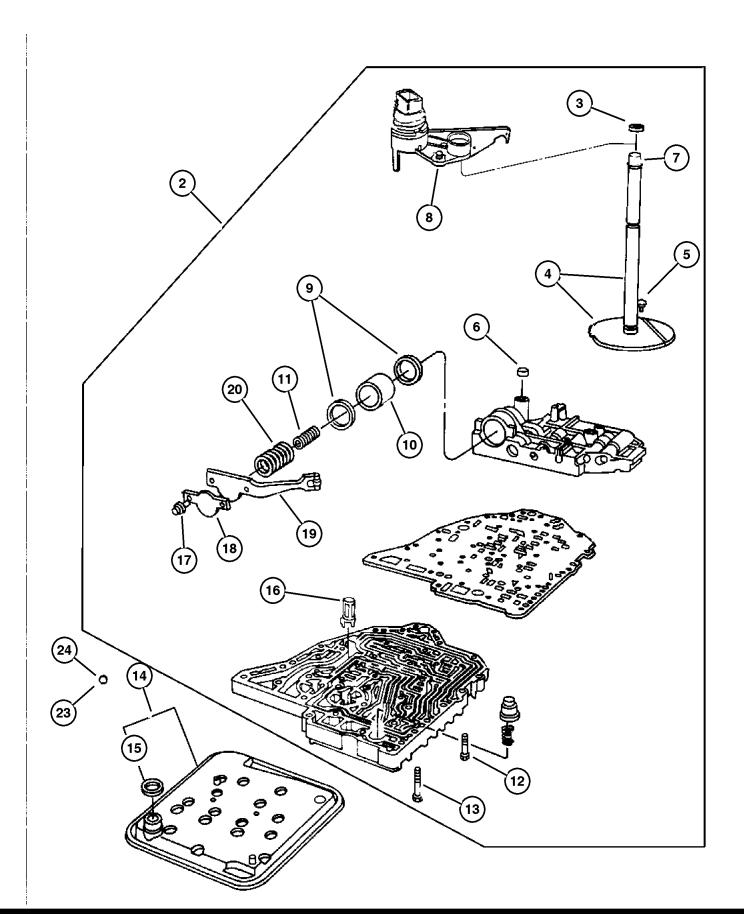
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DGL		
		<u>·</u> 1	K, Y			EGA,	DGL		
		•	, .			EGM			
		1	K, Y			EGH	DGL		
20			,						SPRING, Accumulator
	4471 880	1	C, D			EGH	DGL		·
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-21									SOLENOID PACKAGE, Valve Body
	5015 646AC-	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
-22									VALVE, Transmission Regulator
	4659 081	1				EDZ	DGL		
		1	C, D			EGH	DGL		
		1	K, Y			EGA,	DGL		
			16.37			EGM	DO!		
00		1	K, Y			EGH	DGL		DALL Objects
23	4440 040	0				ED7	DOL		BALL, Check
	4446 616	2 2	V V			EDZ	DGL DGL		
			K, Y			EGA, EGM	DGL		
		2	C, D			EGH	DGL		
		2	С, D К, Y			EGH	DGL		
	4446 602	1	C, D			EGH	DGL		CHECK VALVE
	7770 002	1	<u> </u>			EDZ	DGL		CHECK VALVE
		1	K, Y			EGA,	DGL		CHECK VALVE
		•	, .			EGM	202		0.1201. V.LVL
		1	K, Y			EGH	DGL		CHECK VALVE
24			,						BALL, Valve Body Check
	0104 918	1	K, Y			EGA,	DGL		•
			•			EGM			
		1	K, Y			EGH	DGL		
		1				EDZ	DGL		
		1	C, D			EGH	DGL		

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

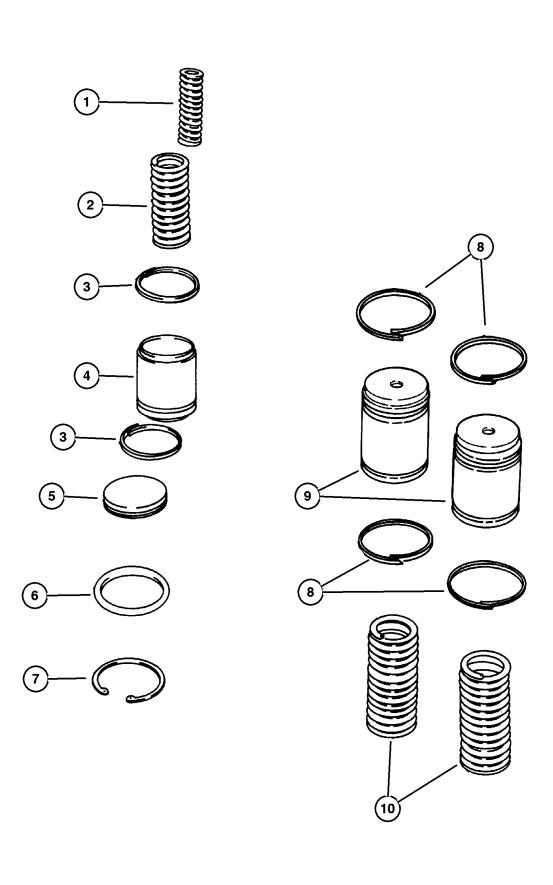
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Accumulator Piston & Springs [DGL] Figure 41TE-AE-720

1	
2—	(8)
3—	
435	
6—	8
7—	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-				l					
NOTE:									
Sales Cod		-		4475/45					
	Speed Automa L 4 Cyl. DOH			411E/AE					
	BL V-6 Engine		rigirie						
	BL V-6 Engine								
[EGM]=3.3	3L V-6 FFV Er	ngine							
1									SPRING, Accumulator
	4567 575	1	C, D			EGH	DGL		
		1 1	K, Y			EDZ EGA,	DGL DGL		
		'	rx, i			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
	4800 209AA	1	· · · · · · · · · · · · · · · · · · ·			EDZ	DGL		Under Drive Outer
2									SPRING, Accumulator
	4471 880	1	C, D			EGH	DGL		
		1	17. 17			EDZ	DGL		
		1	K, Y			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
3		·	, .						SEAL, Accumulator
	4446 544	2	C, D			EGH	DGL		
		2				EDZ	DGL		
		2	K, Y			EGA,	DGL		
			IZ V			EGM	DCI		
4		2	K, Y			EGH	DGL		PISTON, 2nd and 4th Accumulator
	4446 620	1	C, D			EGH	DGL		TIOTON, Zha ana 4m Accamalator
		1	•			EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
_		1	K, Y			EGH	DGL		OOVED Assumulation
5	4431 617	1	C, D			EGH	DGL		COVER, Accumulator
	4431 017	1	О, Б			EDZ	DGL		
		1	K, Y			EGH	DGL		
		1	K, Y			EGA,	DGL		
•						EGM			
6									O RING, Accumulator, Transmission
	6501 549	1	C, D			EGH	DGL		
DODGE - CH	RYSLER MINIVAI	N (RS) —							
SERIES H = Sport L = LX, SE P = LXI, ES S = Limited M = EL X = EX	LINE C = Chrysl D = Dodge Y = Chrysl K = Dodge	ler (AWD e (AWD) ler (FWD)) 52 = 53 =	DDY : 113 WB : 119 WB	EGA = 3 EGH, EG	NE 0 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C .3L 6 Cyl. FF	Cyl.	DGL = 4 s	MISSION pd. Auto. (41TE) Automatic Transm

Accumulator Piston & Springs [DGL] Figure 41TE-AE-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
7									SNAP RING
	6501 695	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGH	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
8									SEAL, Accumulator
	4446 544	2	C, D			EGH	DGL		
		2				EDZ	DGL		
		2	K, Y			EGA,	DGL		
						EGM			
		2	K, Y			EGH	DGL		
9									PISTON, 2nd and 4th Accumulate
	4446 620	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		
10									SPRING, Accumulator
	4471 880	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
						EGM			
		1	K, Y			EGH	DGL		

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

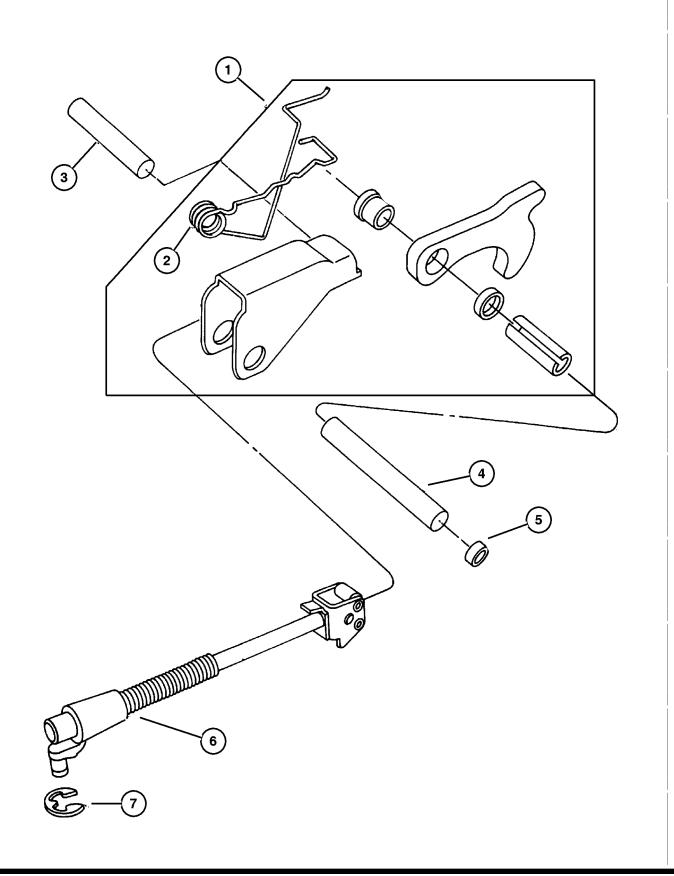
C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

X = EX

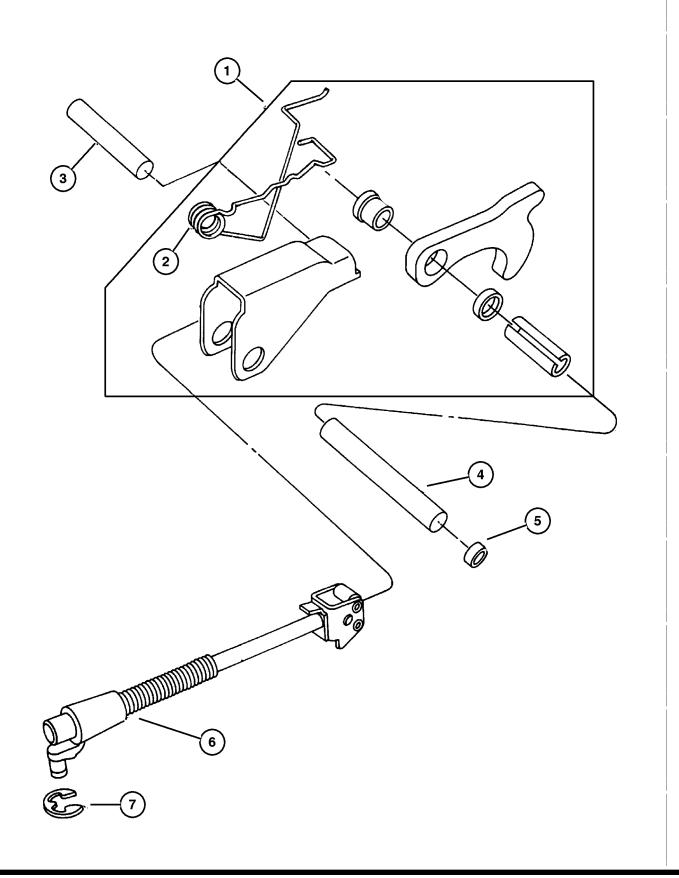
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

PART



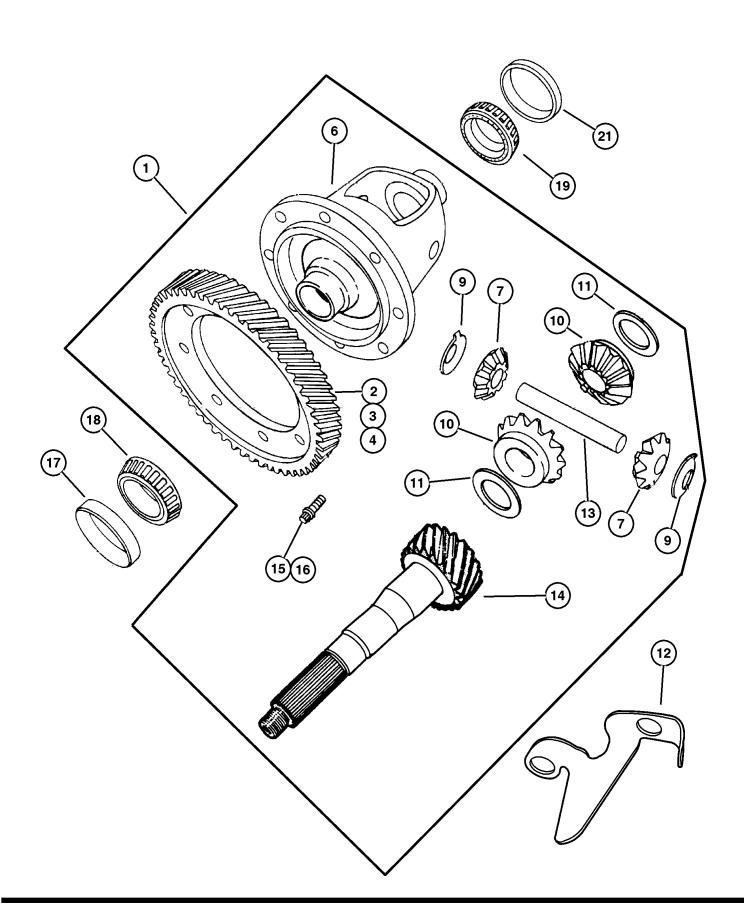
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
								•		
	arts Not Called	Out In	Box Are S	Serviced In	Item 1.					
ales Co										
	Speed Automa			· 41TE/AE						
_	4L 4 Cyl. DOH	C 16V E	Engine							
	3L V-6 Engine									
_	8L V-6 Engine									
GM]=3	.3L V-6 FFV Er	ngine								
1									GUIDE PACKAGE, Parking Spra	
									Pawl	
	4883 505AA	1				EDZ	DGL			
		1	C, D			EGH	DGL			
		1	K, Y			EGA,	DGL			
						EGM				
		1	K, Y			EGH	DGL			
2									SPRING, Parking Sprag Return	
	52852 949AA	1				EDZ	DGL		Return	
		1	K, Y			EGA,	DGL		Return	
			·			EGM				
		1	C, D			EGH	DGL		Return	
		1	K, Y			EGH	DGL		Return	
3		·	, .						SHAFT, Parking Sprag	
	4431 999	1	C, D			EGH	DGL		Critically oping	
	1101 000	1	0, 5			EDZ	DGL			
		1	K, Y			EGA,	DGL			
		•	13, 1			EGM,	DOL			
		1	K, Y			EGH	DGL			
4		'	rx, i			EGII	DGL		SHAFT, Parking Sprag	
4	4412 289	1	C, D			EGH	DGL		SHAFT, Faiking Sprag	
	4412 209		С, Б			EDZ				
		<u>1</u>	K, Y				DGL DGL			
		'	r, i			EGA,	DGL			
			14.34			EGM	DOL			
_		1	K, Y			EGH	DGL			
5	1110 010		0.5			F.C			CUP, Parking Brake Sprag	
	4446 612	1	C, D			EGH	DGL			
		1	14.55			EDZ	DGL			
		1	K, Y			EGA,	DGL			
						EGM				
		1	K, Y			EGH	DGL			
6									ROD, Parking Sprag	
	4431 634	1	C, D			EGH	DGL			
DGE - CHRYSLER MINIVAN (RS) —										
ERIES	LINE			DY	ENG		. d		MISSION	
Sport LX, SE	C = Chrysl D = Dodge			= 113 WB = 119 WB		00 = 2.4L 4 C ₃ 3.3L 6 Cyl.	Cyl. DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm			
= LXI, ES Y = Chrysler = Limited K = Dodge (er (FWD)			EGH, EG	30 = 3.8L 6 C 3.3L 6 Cyl. FF					
= EL : EX										



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		<u>1</u> 1	V V			EDZ	DGL		
		1	K, Y			EGA, EGM	DGL		
		1	K, Y			EGH	DGL		
7			,						SNAP RING, Rod
	6035 256	1	C, D			EGH	DGL		
		1				EDZ	DGL		
		1	K, Y			EGA,	DGL		
		1	K, Y			EGM EGH	DGL		
		'	Ιζ, Ι			LGII	DGL		
	UDVCI ED MINIVA								
RIES	HRYSLER MINIVA LINE			DDY	ENG	INE			MISSION
RIES Sport	LINE C = Chrys	sler (AWD)	52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C	yl. D	GL = 4 sp	od. Auto. (41TE)
RIES	LINE C = Chrys D = Dodg Y = Chrys	sler (AWD) le (AWD) sler (FWD)	52 =		EDZ, ED EGA = 3 EGH, EC	INE 0 = 2.4L 4 C .3L 6 Cyl. 30 = 3.8L 6 C 3.3L 6 Cyl. FF	Dı Çyl.	GL = 4 sp	

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ferential Case	Only Se	erviced Fo	r [EDZ] En	gine. All O	thers Must	Order C	omplete	Differential.
Sales Co									
	Speed Automa			41TE/AE					
	L 4 Cyl. DOH	C 16V E	ngine						
	3L V-6 Engine								
	8L V-6 Engine								
[EGIVI]=3. 1	3L V-6 FFV Er	igine							DIFFERENTIAL, Transaxle
Į.	4659 496AB	1				EDZ	DGL		DIFFERENTIAL, Hallsaxie
	4800 031AA	1	K, Y			EGA,	DGL		
	1000 001701		13, 1			EGM	DOL		
	4800 046AA	1	K, Y			EGH	DGL		
	4800 047AA	1	C, D			EGH	DGL		
2	4659 175	1	- ,			EDZ	DGL		GEAR, Differential Ring, 60 Teeth
3	4659 592	1	K, Y			EGA,	DGL		GEAR, Differential Ring, 59 Teeth
						EGM			•
4									GEAR, Differential Ring, 56 Teeth
	4659 956	1	C, D			EGH	DGL		
		1	K, Y			EGH	DGL		
-5									GEAR PACKAGE, Differential
	5016 315AB-	1	C, D			EGH	DGL		Includes: Pinion, Differential Gears,
									Shaft & Brackets
		1	K, Y			EGA,	DGL		Includes: Pinion, Differential Gears,
						EGM			Shaft & Brackets
		1	K, Y			EGH	DGL		Includes: Pinion, Differential Gears,
•	1050 500 15						5.01		Shaft & Brackets
6	4659 500AB	1				EDZ	DGL		CASE, Differential
7	40.40.070	0				EDZ	DGL		PINION, Differential
	4348 679 4799 139AA	2	C, D			EGH	DGL		
	4799 139AA	2	С, D К, Y			EGA,	DGL		
		۷	ΙΧ, Ι			EGM,	DGL		
		2	K, Y			EGH	DGL		
-8									THRUST WASHER, Planet Pinion
J	3681 949	10				EDZ	DGL		
		10	C, D			EGH	DGL		
		10	K, Y			EGA,	DGL		
						EGM			
		10	K, Y			EGH	DGL		
9									WASHER, Thrust
DODGE - CH SERIES	RYSLER MINIVAI LINE	N (RS) —		DDY	ENG			TRANS	MISSION
H = Sport	C = Chrysl) 52 =	: 113 WB	EDZ, ED	0 = 2.4L 4 C		DGL = 4 s	pd. Auto. (41TE)
L = LX, SE P = LXI, ES	D = Dodge Y = Chrysl			: 119 WB		.3L 6 Cyl. 30 = 3.8L 6 C		DG0 = All	Automatic Transm
S = Limited	K = Dodge					3.3L 6 Cyl. FF			
M = EL X = EX									



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		4412 521	2				EDZ	DGL		
		4659 223	2	C, D			EGH	DGL		
			2	K, Y			EGA,	DGL		
							EGM			
_			2	K, Y			EGH	DGL		
	10									GEAR, Differential Side
		4659 502	2				EDZ	DGL		
		4799 913AA	2	C, D			EGH	DGL		
_			1	K, Y			EGA,	DGL		
							EGM			
			2	K, Y			EGH	DGL		
	11									WASHER PACKAGE, Side Gear
_										Thrust
		4504 568	1	K, Y			EGH	DGL		
			AR				EDZ	DGL		
			AR	C, D			EGH	DGL		
_			AR	K, Y			EGA,	DGL		
	4.0						EGM			DDAOUET DW
	12	4000 040 A D		0.5			5011	DOL		BRACKET, Differential Pinion Shaft
		4800 013AB	2	C, D			EGH	DGL		
-			2	K, Y			EGH	DGL		
			2	K, Y			EGA,	DGL		
		4000 OE0 A A	2				EGM	DCI		
	13	4800 058AA	2				EDZ	DGL		CHAFT Dinion Coor
-	13	4659 142AB	1				EDZ	DGL		SHAFT, Pinion Gear
		4659 235AB	1	C, D			EGH	DGL		
		4039 233AB	1	С, D К, Y			EGA,	DGL		
			'	13, 1			EGM,	DGL		
-			1	K, Y			EGH	DGL		
	14		'	13, 1			2011	DOL		SHAFT, Transfer Gear
	17	4531 976	1				EDZ	DGL		C. J 1, Transfer Goal
		4531 978	1	K, Y			EGA,	DGL		
-				, .			EGM			
		4799 815AB	1	K, Y			EGH	DGL		
			1	C, D			EGH	DGL		
	15		•	-, -			_ •	- 		SCREW, Special Shouldered,
-										M10x1x29
		6502 034	12	C, D			EGH	DGL		-
				•						

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

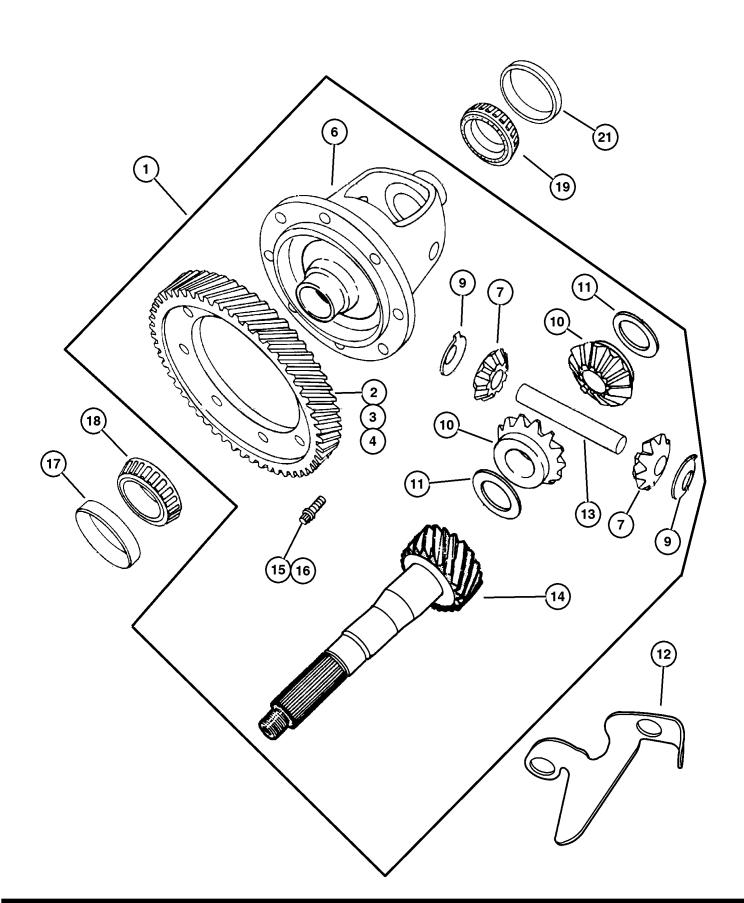
M = EL

Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		411							
		12	K, Y			EGA,	DGL		
			,			EGM			
		12	K, Y			EGH	DGL		
16	6501 240	12	,			EDZ	DGL		BOLT, Hex Head, M10x1.00x25
17	0000								CUP, Differential Side Bearing
	4659 237	1	C, D			EGH	DGL		
		1	-, -			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		•	13, 1			EGM	DOL		
		1	K, Y			EGH	DGL		
18		·	, .						BEARING CONE, Differential
	4659 238	1	K, Y			EGA,	DGL		
	1000 200	•	, .			EGM	502		
		1	C, D			EGH	DGL		
		1	K, Y			EGH	DGL		
		1	, .			EDZ	DGL		
	4567 382	1	C, D			EGH	DGL		Right
19	4007 002	<u>'</u>	0, 0				DOL		BEARING
10	4567 025AB	1	C, D			EGH	DGL		DE/ (Kill)
	4007 0207 ID	1	О, Б			EDZ	DGL		
		1	K, Y			EGA,	DGL		
			17, 1			EGM			
		1	K, Y			EGH	DGL		
-20		•	13, 1			2011	DOL		BEARING CONE, Differential
20	4659 238	1	C, D			EGH	DGL		BE, it title conte, bineronial
	1000 200	1	<u> </u>			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		•	, .			EGM	502		
		1	K, Y			EGH	DGL		
21		<u>'</u>	, .						BEARING CUP, Differential
-'	4567 022	1	C, D			EGH	DGL		
	1001 022	1	٥, ٥			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		'	13, 1			EGM,			
		1	K, Y			EGH	DGL		
-22		1	13, 1			LOIT	DGL		RETAINER, Differential Bearing
	4659 736	1	C, D			EGH	DGL		RETAINEN, Dilletential Dealing
	+039 /30	1	O, D			EDZ	DGL		
		1	K, Y			EGA,	DGL		
		'	13, 1			EGA, EGM	DGL		
						LOW			

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y - EY

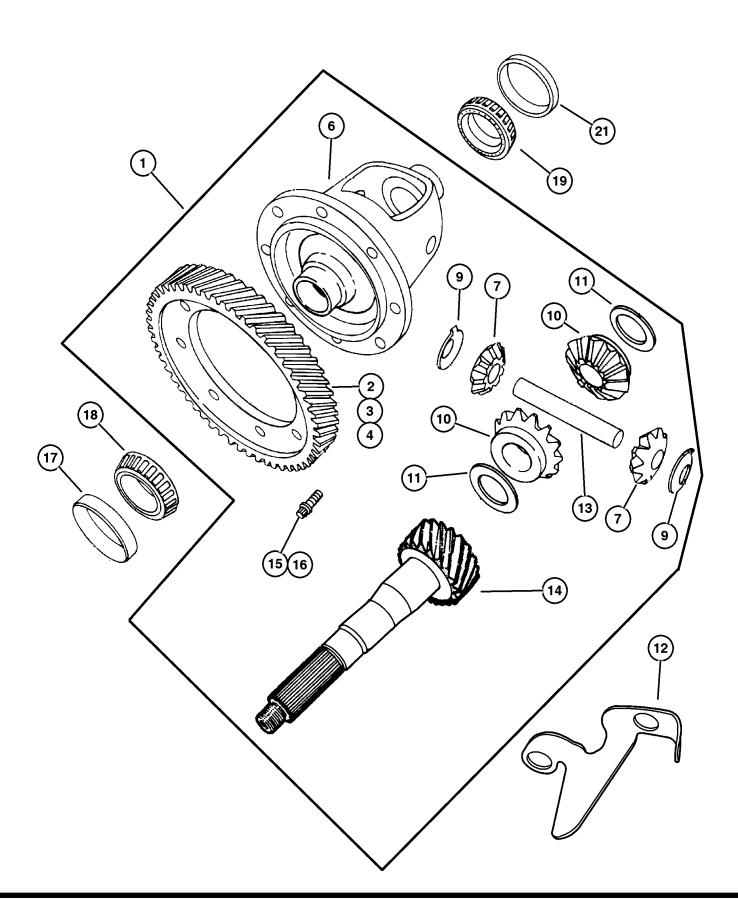
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	K, Y			EGH	DGL		
-23									SPACER, Final Drive, 0.82mm
	4659 253	AR				EDZ	DGL		
		AR	C, D			EGH	DGL		
		AR	K, Y			EGA,	DGL		
						EGM			
		AR	K, Y			EGH	DGL		
-24	1050 070	۸.۵				ED7	DOL		SPACER, Final Drive, 1.74mm
	4659 276	AR	0.0			EDZ	DGL		
		AR	C, D			EGH	DGL DGL		
		AR	K, Y			EGA, EGM	DGL		
		AR	K, Y			EGH	DGL		
-25		AIX	ΙΧ, Ι			LGII	DGL		SPACER, Final Drive, 1.78mm
-23	4659 277	AR	K, Y			EGA,	DGL		of Acert, Final Diffe, 1.76mm
	.000 2.7	,	, .			EGM	202		
		AR	K, Y			EGH	DGL		
		AR	, .			EDZ	DGL		
		AR	C, D			EGH	DGL		
-26									SPACER, Final Drive, 1.82mm
	4659 278	AR				EDZ	DGL		
		AR	C, D			EGH	DGL		
		AR	K, Y			EGA,	DGL		
						EGM			
		AR	K, Y			EGH	DGL		
-27									SPACER, Final Drive, 1.86mm
	4659 279	AR				EDZ	DGL		
		AR	C, D			EGH	DGL		
		AR	K, Y			EGA,	DGL		
			14.34			EGM	5.01		
00	0504.050	AR	K, Y			EGH	DGL		OODEW Have Flag 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-28	6504 256	6				EDZ	DGL		SCREW, Hex Flange Head, M8x1. 25x33.00, Transmission Differentia

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

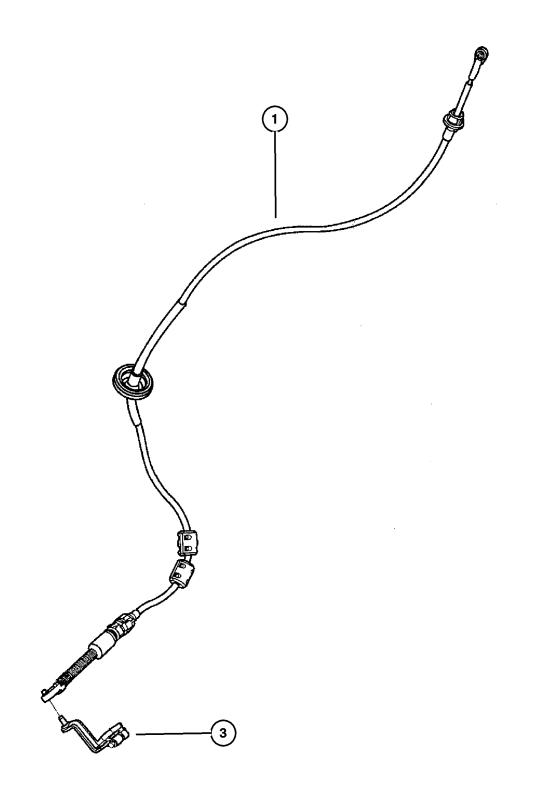
M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

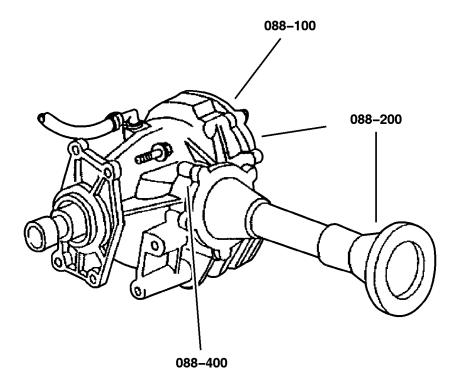
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

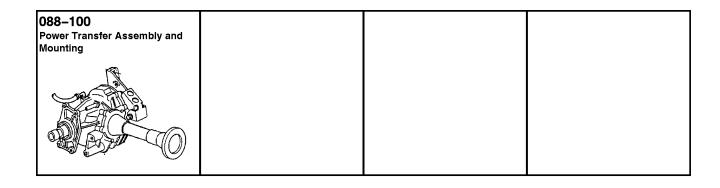
Controls, Gearshift, Column Shaft Figure 41TE-AE-1225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		tia Tran	omionion	44 A E /TE					
	Speed Automa auto Stick	atic fran	ismission -	41AE/IE					
_	ilt Steering								
1	g								CABLE, Gearshift Control
	4670 122AG	1					DGL		Without Power Adjust Pedals
	4683 936AA	1					DGL		With Power Adjust Pedals, After 22/02]
-2	6500 776	1					DGL		SCREW AND WASHER, Hex Head
									M5x.8x14, Adjusting Screw
3	4670 322AB	1					DGL		LEVER, Manual Control, Without
									[DHD]
-4	4690 910AC-	4							LEVER, Gearshift With [SUA-DHD]
	4690 910AC- 4690 915AB-								With [SUA+DHD]
-5	52080 329AA								CLIP, Shift Cable Clip
ODGE - C	HRYSLER MINIVA	N (RS) —							
SERIES	LINE			DDY - 113 WB	ENGI		d D		MISSION
DDGE - C SERIES = Sport = LX, SE = LXI, ES = LImited	$\begin{array}{c} \text{LINE} \\ \text{C = Chrys} \\ \text{D = Dodge} \\ \text{Y = Chrys} \end{array}$	ler (AWD e (AWD) ler (FWD	52 = 53 =	DDY = 113 WB = 119 WB	EDZ, ED EGA = 3 EGH, EG	NE 0 = 2.4L 4 C; 3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	byl.	GL = 4 sp	MISSION od. Auto. (41TE) Automatic Transm

Group – 088 Power Transfer Unit AWD





GROUP 88 - Power Transfer Unit AWD

Illustration Title	Group-Fig. No.
Power Transfer Assembly and Mounting	
Power Transfer Unit Assembly	Fig. 088-110
Power Transfer Unit Service Parts [AWD]	Fig. 088-120
Power Transfer Mounting	Fig. 088-130

Power Transfer Unit Assembly Figure 088-110

10 1 2 3 3 4 5 6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EGH]=3.	8L V-6 Engine								
1	4861 270AB	1				EGH			SUPPORT, Engine Mount
2	4641 855AA	1							SHAFT, Front Drive
3									TRANSAXLE, 41TE, See Transaxl
									Group, (NOT SERVICED) (Not
									Serviced)
4	6503 131	5							BOLT, Hex Flange Head, M8x1.
									25x30
5	4518 738	1							BRACKET, Power Transfer Unit
6	4641 900AB	1							POWER TRANSFER UNIT
7	6503 131	4							BOLT, Hex Flange Head, M8x1.
									25x30
8	6100 940	2							BOLT, Hex Flange Head, M10x1.
									5x50
9	4641 665	1							BRACKET, Power Take Off
10									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Power Transfer Unit Service Parts [AWD] Figure 088-120

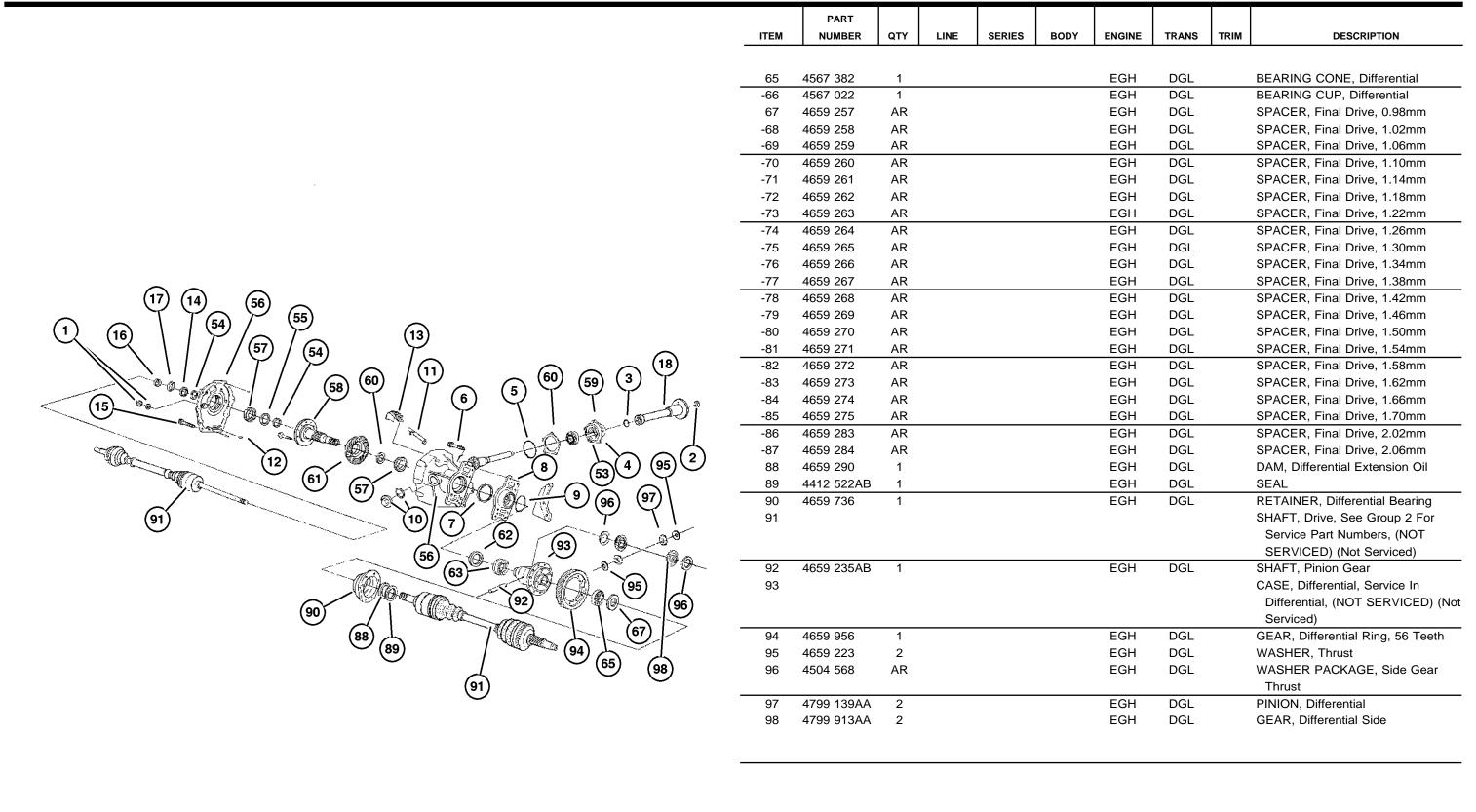
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	Sales Co	ndes:								
		Speed Autom	atic Tran	nsmission -	- [41TF/AF]	1				
		.8L V-6 Engine			[
	1	.o_								PLUG, Oil Drain, Service In
										Assembly, (NOT SERVICED) (Not
										Serviced)
	2	4518 903	1							NUT, Hex Flange Lock, M16x1.5
	3	4486 070	1							O RING, Output Shaft Flange Tube
	4	6504 171	5							SCREW, Hex Flange Head, M8x1.
										25x32
	5	4486 077	1							O RING, PTU Case Rear Cover
	6	6504 171	5							SCREW, Hex Flange Head, M8x1.
(17) (14) (56)										25x32
(55)	7	4486 042	1				EGH	DGL		SEAL
(16) (17) (13)	8									RETAINER, Differential, Service In
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$										Assembly, (NOT SERVICED) (Not
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0	6E00 111	4				ГСЦ	DCI		Serviced)
	9	6500 111 4637 108	1				EGH	DGL		O RING, Transmission Case PLUG PACKAGE, Fill
	10 11	4037 100	1							TROUGH, Service In Assembly,
$(12) \qquad (2) \qquad (3) \qquad (2) \qquad (4) \qquad (95) \qquad (2)$										(NOT SERVICED) (Not Serviced)
	12	4486 046	1							MAGNET, Power Take Off
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13	4486 796	1							TROUGH, Power Take Of Unit
(61) C C C C C C C C C C C C C C C C C C C	14	4486 065	1							BEARING, Drive Shaft
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15	6500 511	4				EGH	DGL		SCREW, Flange Head, M8x1.25x33
$91 \qquad \qquad 10 \boxed{7}$	16	4641 848AA	1							SEAL, Extension
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	17	4486 754	1							SNAP RING
56 93 93	18	4641 769	1							FLANGE, Output
	-19	4641 415	AR							SHIM, Output Shaft, 4.67 - 4.69mm
	-20	4641 416	AR							SHIM, Output Shaft, 4.70 - 4.72mm
90 92 96	-21	4641 417	AR							SHIM, Output Shaft, 4.73 - 4.75mm
(88)	-22	4641 418	AR							SHIM, Output Shaft, 4.76 - 4.78mm
(88) (89) (94) (67)	-23	4641 419	AR							SHIM, Output Shaft, 4.79 - 4.81mm
	-24	4641 420	AR							SHIM, Output Shaft, 4.82 - 4.84mm
	-25	4641 421	AR							SHIM, Output Shaft, 4.85 - 4.87mm
(91)	-26	4641 422	AR							SHIM, Output Shaft, 4.88 - 4.90mm
	-27 -28	4641 423 4641 424	AR AR							SHIM, Output Shaft, 4.91 - 4.93mm SHIM, Output Shaft, 4.94 - 4.96mm
	-26 -29	4641 425	AR							SHIM, Output Shaft, 4.97 - 4.99mm
	-30	4641 426	AR							SHIM, Output Shaft, 5.00 - 5.02mm
		4041 420	AIX							Or mw, Output Smart, 3.00 - 3.02mm
	DODGE - CH SERIES	HRYSLER MINIVA	AN (RS) —	D/	DDY	ENGI			TDANG	MISSION
	H = Sport	C = Chry	sler (AWD) 52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C	yl. DO	GL = 4 s	pd. Auto. (41TE)
	L = LX, SE P = LXI, ES	D = Dodg Y = Chrys	ge (AWD) sler (FWD	53 =	= 119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C		30 = All	Automatic Transm
	S = Limited	K = Dodg	ge (FWD)	,		EGM = 3	3.3L 6 Cyl. FF	-V		
	M = EL									

X = EX

Power Transfer Unit Service Parts [AWD] Figure 088-120

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•		•			•			
	-31	4641 427	AR							SHIM, Output Shaft, 5.03 - 5.05mm
	-32	4641 428	AR							SHIM, Output Shaft, 5.06 - 5.08mm
	-33	4641 429	AR							SHIM, Output Shaft, 5.09 - 5.11mm
	-34	4641 430	AR							SHIM, Output Shaft, 5.12 - 5.14mm
	-35	4641 431	AR							SHIM, Output Shaft, 5.15 - 5.17mm
	-36	4641 432	AR							SHIM, Output Shaft, 5.18 - 5.20mm
\cdot	-37	4641 433	AR							SHIM, Output Shaft, 5.21 - 5.23mm
	-38	4641 434	AR							SHIM, Output Shaft, 5.24 - 5.26mm
	-39	4641 435	AR							SHIM, Output Shaft, 5.27 - 5.29mm
	-40	4641 436	AR							SHIM, Output Shaft, 5.30 - 5.35mm
	-41 42	4641 437	AR							SHIM, Output Shaft, 5.33 - 5.35mm
	-42 -43	4641 438 4641 439	AR AR							SHIM, Output Shaft, 5.36 - 5.38mm SHIM, Output Shaft, 5.39 - 5.41mm
(17) (14) (56)	-43 -44	4641 440	AR							SHIM, Output Shaft, 5.39 - 5.44mm
	-45	4641 442	AR							SHIM, Output Shaft, 5.48 - 5.50mm
(1) (16) (17)	-46	4641 443	AR							SHIM, Output Shaft, 5.51 - 5.53mm
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$	-47	4641 444	AR							SHIM, Output Shaft, 5.54 - 5.56mm
	-48	4641 445	AR							SHIM, Output Shaft, 5.57 - 5.59mm
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-49	4641 446	AR							SHIM, Output Shaft, 5.60 - 5.62mm
	-50	4641 447	AR							SHIM, Output Shaft, 5.63 - 5.65mm
	-51	4641 448	AR							SHIM, Output Shaft, 5.66 - 5.68mm
	-52	4641 449	AR							SHIM, Output Shaft, 5.69 - 5.71mm
12 (8) (53) (4) (95) (2)	53	4641 851AA	1							SEAL
$(61) \qquad (53) \qquad (53)$	54	4641 852AA 4641 853AA	2							SEAL SEAL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55 56	4041 003AA								CASE, Service In Assembly, (NOT
$\boxed{10} \boxed{7}$	30									SERVICED) (Not Serviced)
	57									BEARING, Service In Assembly,
(56) (93) (93) (94)										(NOT SERVICED) (Not Serviced)
.~	58									SHAFT, Input, Service In Assembly,
95)										(NOT SERVICED) (Not Serviced)
90 95 96	59									COVER, Service In Assembly, (NOT
(88) (67)										SERVICED) (Not Serviced)
88 89 94 65 09	60									SHIM, Service In Assembly, (NOT
	61									SERVICED) (Not Serviced) GEAR, Service In Assembly, (NOT
	01									SERVICED) (Not Serviced)
(91)	62	4641 848AA	1							SEAL, Extension
	63	4567 025AB	1				EGH	DGL		BEARING
	-64	4567 022	1				EGH	DGL		BEARING CUP, Differential
	DODGE - CH	HRYSLER MINIVA	N (RS) —							
	SERIES	LINE		BC	DDY = 113 WB	ENGI			TRANSM	
	H = Sport L = LX, SE	C = Chrys D = Dodg	e (AWD)	53 =	= 113 WB = 119 WB	EGA = 3.		DO		od. Auto. (41TE) Automatic Transm
	P = LXI, ES S = Limited	Y = Chrys	ler (FWD))		EGH, EG	60 = 3.8L 6 C .3L 6 Cyl. FF			
	M = EL	K = Dodg	C (1 VVD)			LOIVI = 3	.56 0 Oyi. FF	v		
	X = EX									

Power Transfer Unit Service Parts [AWD] Figure 088-120



DODGE - CHRYSLER MINIVAN (RS) SERIES LINE

H = SportL = LX, SEP = LXI, ES

C = Chrysler (AWD) D = Dodge (AWD)Y = Chrysler (FWD) K = Dodge (FWD)

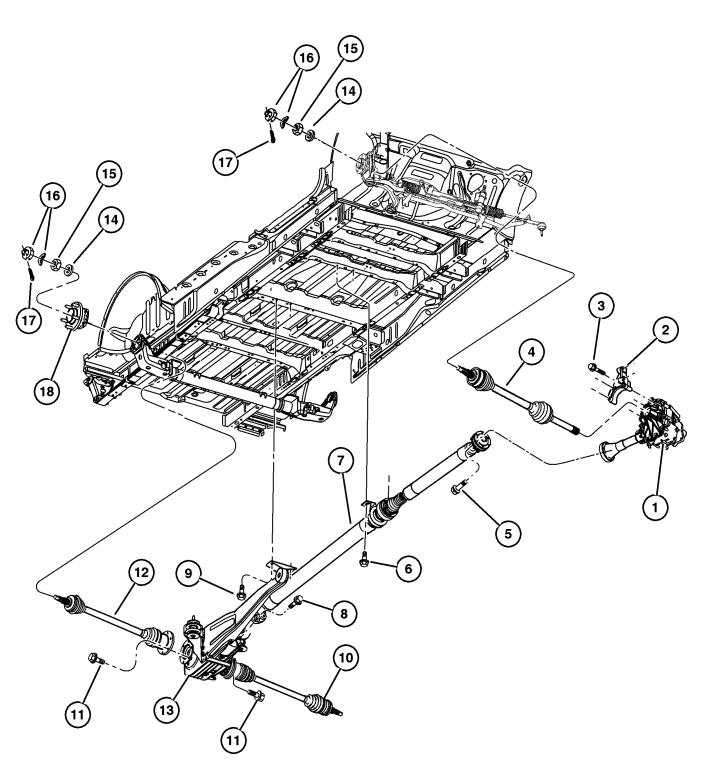
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl.EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

S = Limited M = ELX = EX

Power Transfer Mounting Figure 088-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4641 900AB	1							POWER TRANSFER UNIT
2	4641 665	1							BRACKET, Power Take Off
3	6504 257	3							BOLT, Hex Head, M8x1.25x70
4	4641 894AA	1							SHAFT, Front Drive, For Additional
									Shafts See Group 2, Right, Front
5	6502 350	12							BOLT, Hex Flange Head, M10x1.
									50x25
6	6503 858	2							SCREW AND WASHER, Hex Head,
									M10x1.50x35
7	4641 899AC	1							SHAFT, Drive
8	6501 596	3							SCREW AND WASHER, Hex Head,
									M10x1.5x45
9	6503 858	2							SCREW AND WASHER, Hex Head,
									M10x1.50x35
10	4641 897AB	1							SHAFT, Axle Half, Left,Rear
11	6502 350	12							BOLT, Hex Flange Head, M10x1.
									50x25
12	4641 896AA	1							SHAFT, Axle Half, Right,Rear
13	4641 893AC	1							MODULE, AWD Driveline
14	6503 352	4							WASHER, Flat, M23x38.0x405
15	6500 298	4							NUT, Hub, M22x1.5
16	4293 167	4							NUT AND WASHER PACKAGE,
									Front Hub
17	6500 336	4							PIN, Cotter, M5x36.00
18	4641 525AC	2							HUB AND BEARING, Brake

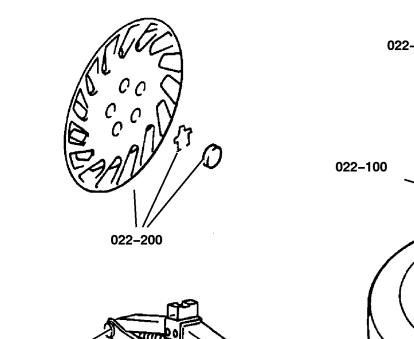
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

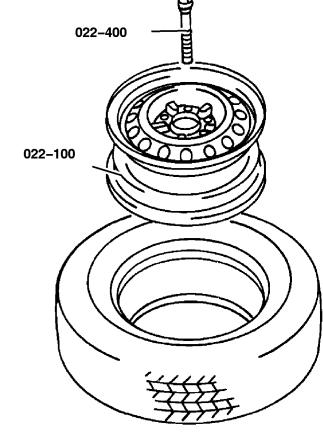
BODY 52 = 113 WB 53 = 119 WB

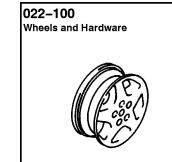
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Group – 022 Wheels, Covers and Jacks

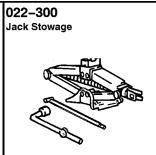


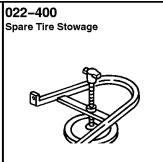




022-300



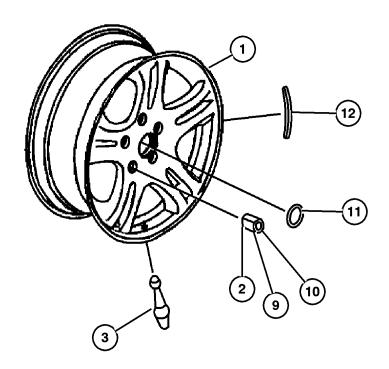


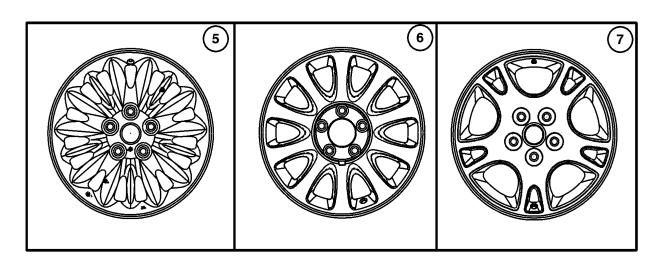


GROUP 22 - Wheels, Covers and Jacks

illustration little	Group-Fig. No
Wheels and Hardware Wheels and Hardware	Fig. 022-140
Wheel Covers and Center Caps	
Covers and Caps, Wheels	Fig. 022-240
Jack Stowage	
Jack Stowage	Fig. 022-340
Spare Tire Stowage	
Wheel, Spare	Fig. 022-410

Wheels and Hardware Figure 022-140





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sa	ales Codes:								
[WCP] =	Wheels - 15 x 6	6.5 Bla	ck						
[WDK] =	Wheels - 16 x 6	6.5 Ste	el						
[WF7] = \	Wheels - 17 inc	h Alum	ninum, Chr	ome					
	Wheels - 17 x 7				ninum				
	Wheels - 16 Al								
[WNY] =	Wheels - 16 x 6	6.5 Alu	minum						
	Wheels - 16 inc								
	Wheels - 16 x 6			rome					
1			- , -						WHEEL, Steel
	4766 332AA	4							[WDK] 16 x 6.5
	4766 331AA	1							[WCP] 15 x 6.5
2	6504 672	20							NUT, Wheel, M12x1.5, [WCP,WDK]
3	4743 278AA	 5							STEM, Wheel Valve
-4	5083 124AA-	5							CAP, Valve Stem, Chrome
5	0000 12 17 0 1	Ü							WHEEL, Aluminum
Ü	4743 218AA	4							[WN3], 16 x 6.5
	4766 220AA	4							[WN5], 16 x 6.5 Chrome
6	RJ24 TAEAB	4	C, Y						WHEEL, Aluminum, [WN2]
7	RM26 PAKAB		D, K						WHEEL, Aluminum, [WNY]
-8	4766 657AA-	4	D, K						WHEEL, Aluminum, [WNQ]
9	6502 738	20	D, IX						NUT, Wheel Chrome, M12x1.5,
J	0002 700	20							[WNY,WN3,WNQ]
10	6500 092	20							NUT, Wheel, M12x1.5, [WN2]
11	0000 002	20							CAP, Wheel Center
	4782 258AA	4							[WN3]
	4284 004	4							[WNY] MEXICO
	4743 728AA	4							[WNY]
	4743 655AA	4							[WNQ]
	4743 123AB	4							[WN2]
	4862 260AA	4							[WN5]
12	4002 2007 V C	7							WEIGHT, Wheel Balance Tape,
12									(NOT SERVICED) (Not Serviced)
-13	52088 990AC-	. 4							SENSOR, Tire Pressure, valve ster
-13 -14	4897 346AA-	4			52, 53				VALVE CORE, WHEEL SENSOR
1-7	1007 0-107/7-	⊣			0 <u>2</u> , 00				VALVE COKE, WHELE SENSOR VALVE, ALUMINUM
-15	5083 123AA-	5							GROMMET
-16	5083 124AA-	5							CAP, Valve Stem, Chrome
-17	52088 961AA-	_							NUT
.,	52000 00 I/A/A	г							

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

P = LXI, ES S = Limited M = EL X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Covers and Caps, Wheels Figure 022-240

ITEM

PART

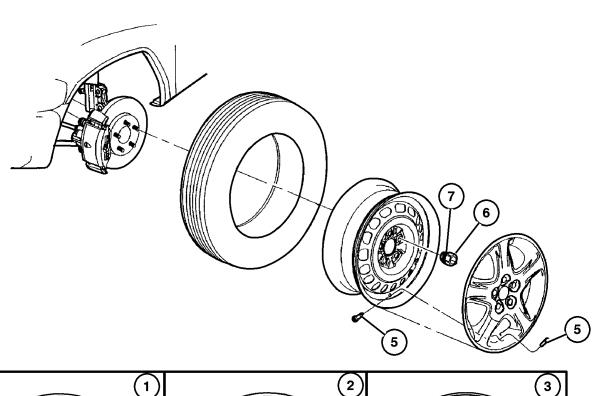
NUMBER

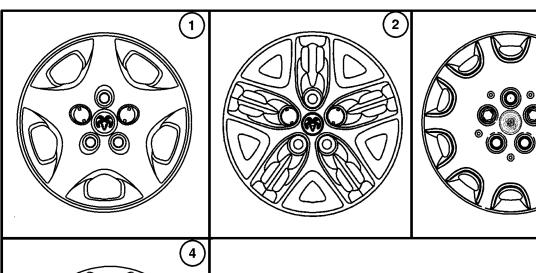
QTY

LINE

SERIES

BODY





WCP] =	= Wheels - 15 x 6	6.5 Blad	ck			 	_
[WDK] =	= Wheels - 16 x 6	5.5 Ste	el				
[WNQ] =	= Wheels - 16 ind	ch Alun	ninum, Ch	rome			
[WNY] =	= Wheels - 16 x 6	6.5 Aluı	minum				
[WN2] =	Wheels - 16 inc	h Alum	inum				
[WN3] =	Wheels - 16 X 6	6.5 Aluı	minum, C	hrome			
[W5D,W	/5L,W5K] = Whee	el Cove	ers - 15 in	ch			
[W6D] =	: Wheel Covers -	16 inc	h				
1	4694 958AA	4	D, K				COVER, Wheel, 15", [W5D]
2	4766 971AA	4	D, K				COVER, Wheel, 15", [W5L]
3							COVER, Wheel, 15"
	5006 441AA	4	K, Y				[W5K]
	4766 901AA	4			52, 53		[W5C]
	4766 976AA	4	C, Y				[W5M]
4							COVER, Wheel, 16"
	4743 065AA	4	C, Y		52, 53		[W6D]
	4766 336AA	4	K				[W6C]
5	4743 278AA	5					STEM, Wheel Valve
6	6502 738	20					NUT, Wheel Chrome, M12x1.5
							[WNY,WN3,WNQ]
7							NUT, Wheel, M12x1.5
	6500 092	20			52, 53		[WN2]
	6504 672	20					[WCP,WDK]
-8							CAP, Wheel Center
	4743 123AB-	4					[WN2]
	4743 728AA-	4					[WNY]
	4284 004	4					[WNY] MEXICO
	4782 258AB-	4					[WN3]
	4743 655AA-	4					[WNQ]
	4862 260AA-	4					[WN5]

ENGINE TRANS TRIM

DESCRIPTION

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE H = Sport C = Chrysler (AWD)

BODY 52 = 113 WB 53 = 119 WB

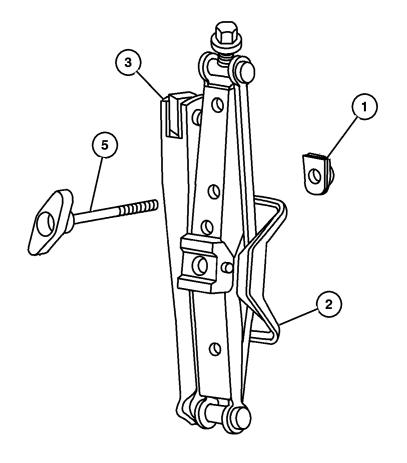
ENGINE EDZ, ED0 = 2.4L 4 Cyl. TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

X = EX

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

	PART	OT)		050150	DODY				DECODINE ION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6504 118	1							U-NUT, M6 x 1.00, M6x1.00
2	5066 455AA	1							JACK, Scissors
3	4741 753AA	1							WRENCH, Wheel Lug Nut
-4	6035 995AA-	1							WINGNUT, Jack and Tire Hold Dowr
5	4716 535	1							SCREW, Jack
-6	4860 703AA-	1							LABEL, Jack And Tire Stowage

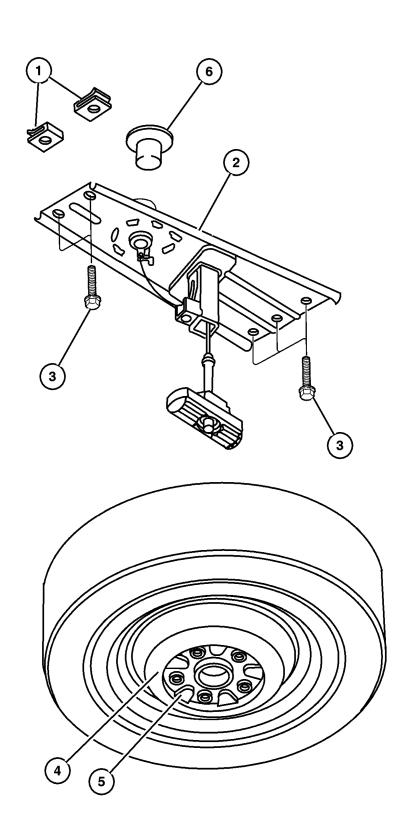


DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

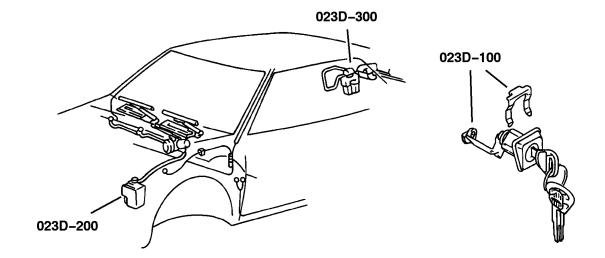
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

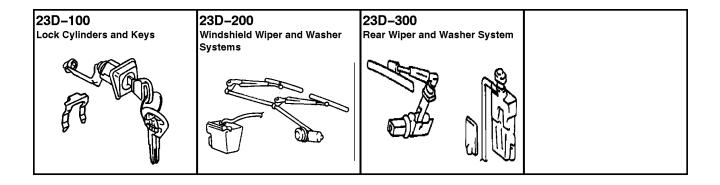


22-410								_	
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1	6101 283	2							LI NILIT MOV4 25
2	0101 203								U-NUT, M8x1.25 WINCH, Spare Tire Carrier
۷	4860 958AA	1							Compact Spare
	4860 959AB	1							Full Size Spare
	SX76 WL8AE								Cover, [L5]
	SX76 XTMAE								Cover, [T5]
	SX76 YQLAB								Cover, [QL]
3	6100 575	4							BOLT AND CONED WASHER, He
•	0.00 0.0	•							Head, M8x25x17
4	4743 334AA	1							WHEEL, Spare, 16 x 4, 16 x 4
5	4766 332AA	1							WHEEL, Steel, 16 x 6.5
6									PLUG, Carpet
	SX76 WL8AE	3 1							[L5]
	SX76 XTMAE								[T5]
	SX76 YQLAB								[QL]
	IDVALED MINIM	N (DC)							
SERIES	IRYSLER MINIVA LINE			DDY	ENG				MISSION
= Sport = LX, SE = LXI, ES = Limited I = EL = EX	C = Chrys D = Dodge	e (AWD) ler (FWD) 52 = 53 =	= 113 WB = 119 WB	EDZ, ED EGA = 3 EGH, EG	00 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. FF	D Syl.	GL = 4 s	pd. Auto. (41TE) Automatic Transm

Group – 23D

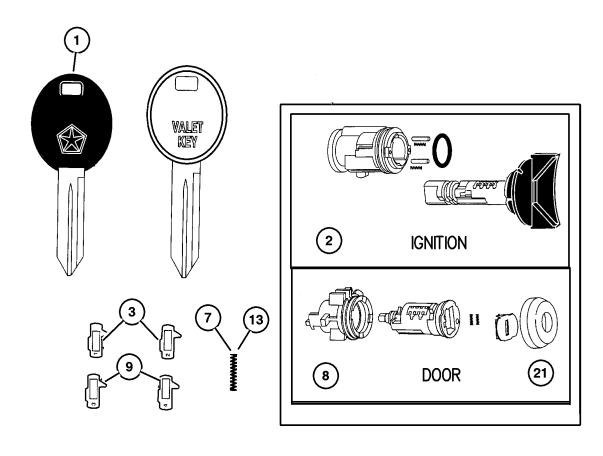
Wiper/Lock Cylinder and Keys

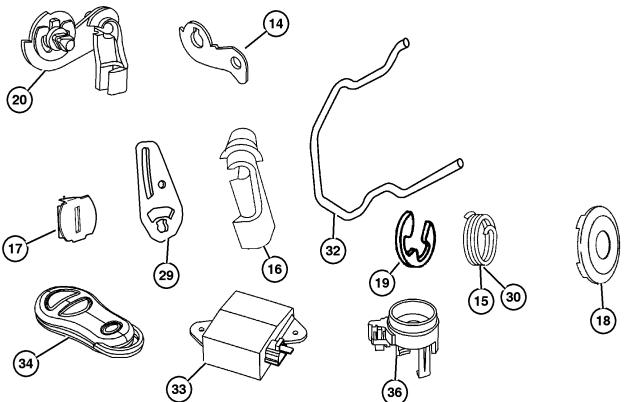




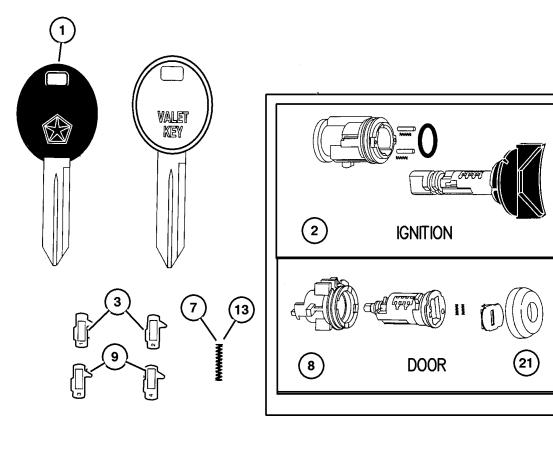
GROUP 23D - Wiper/Lock Cylinder and Keys

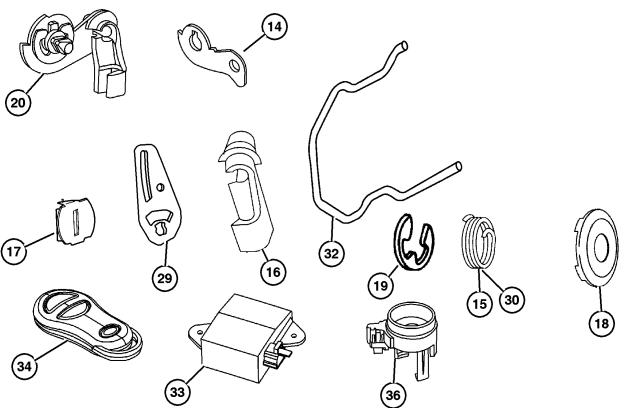
Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders, Keys and Repair Components	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper System	Fig. 23D-205
Washer System	Fig. 23D-210
Rear Wiper and Washer System	
Rear Wiper	Fig. 23D-305





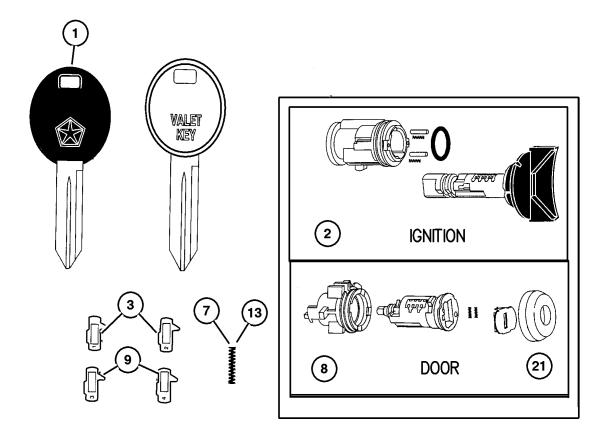
GXX=Se	NUMBER	QTY	LINE SE	RIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0 505.	1	1111111	1	2200
1	ntry Key]							
								KEY, Blank
	5018 689AA	1	D, K					Without Sentry
	5018 690AA	1	D, K					With Sentry
	5018 868AA	1	C, Y					Without Sentry
	5018 869AA	1	C, Y					With Sentry
2								CYLINDER, Ignition Lock
	5003 843AB	1	C, Y					
		1	D, K					
3								TUMBLER, Ignition Number 1,
								Sidebar
	5010 879AA	1	C, Y					
		1	D, K					
-4			,					TUMBLER, Ignition Number 2,
								Sidebar
	5010 880AA-	1	C, Y					
		1	D, K					
-5			,					TUMBLER, Ignition Number 3,
								Sidebar
	5010 881AA-	1	C, Y					
		1	D, K					
-6		<u> </u>	_,					TUMBLER, Ignition Number 4,
· ·								Sidebar
	5010 882AA-	1	C, Y					-
		1	D, K					
7		<u> </u>						SPRING, Ignition Tumbler, Sideba
·	5010 883AB	1	C, Y					
	20.0 000.12	1	D, K					
8		•	2,					CYLINDER, Door Lock
	5011 040AA	1	D, K					C. E. N. D. E. N. D. C.
	0011 010/01	1	C, Y	52, 53				
9		•	O , 1	02, 00				TUMBLER, Door and Deck Numb
Ü								1, Wide
	4778 117	1	D, K					.,
		1	C, Y	52, 53				
		•	O , .	02, 00				TUMBLER, Door and Deck Numb
-10								2, Wide
-10		1	D, K					,
-10	4778 118		-,					
-10	4778 118		C. Y	52, 53				
-10 -11	4778 118	1	C, Y	52, 53				TUMBLER, Door and Deck Numb

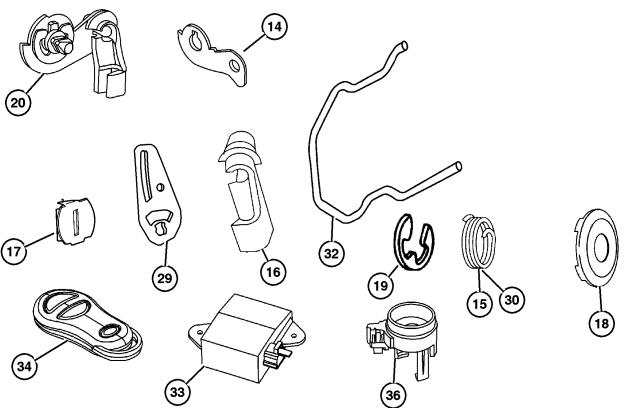




ITEM	PART NUMBER	QTY	LINE S	ERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			I						
	4778 119	1	D, K						
		1	C, Y		52, 53				
-12									TUMBLER, Door and Deck Numb
									4, Wide
	4778 120	1	D, K						
4.0		1	C, Y		52, 53				
13	4770 404		D 14						SPRING, Door and Deck Tumbler
	4778 121	1 1	D, K C, Y		52 5 2				
14		- 1	C, 1		52, 53				LEVER, Front Door Cylinder
14	5080 929AA	1	C, Y						Right or Left
	3000 929AA	1	D, K						Right or Left
15	4378 793	1	D, K						SPRING, Cylinder Return
16	1010 100	•	5, 11						CLIP, Latch
. •	4658 444	1	D, K						Purple
	4658 445	1	D, K						Orange
17									SHUTTER, Lock Cylinder
	5019 605AA	1	D, K						<u> </u>
		1	C, Y		52, 53				
18									CAP, Door Lock Cylinder, Bright
	4778 149	1	D, K						Door
		1	C, Y		52, 53				Door
	5019 127AA	1	D, K						Liftgate
		1	C, Y		52, 53				Liftgate
19									CLIP, Retainer, (NOT SERVICED)
00									(Not Serviced)
20									LEVER, Sliding DoorLock Cylinde
21									(NOT REQUIRED) LOCK CYLINDER
<u> </u>	5019 130AC	1	D, K						Liftgate Come with retainer to
	3019 130AC	'	D, K						secure to liftgate
		1	C, Y		52, 53				coodio to inigato
-22		•	Ο, .		02, 00				TUMBLER, Door and Deck Numb
									1, Wide
	4778 117	1	D, K						·
		1	C, Y		52, 53				
-23									TUMBLER, Door and Deck Numb
									2, Wide
	4778 118	1	D, K						
		1	C, Y		52, 53				
אחפב פי	IDVQI ED MINIMA	N (DC)							
SERIES	IRYSLER MINIVAI LINE		BODY		ENGI				MISSION
= Sport = LX, SE	C = Chrysl D = Dodge		52 = 113 53 = 119			00 = 2.4L 4 C 3L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
= LXI, ES	Y = Chrysl	er (FWD)		ə VVD	EGH, EG	30 = 3.8 L 6 C	Syl.	OU = All	Automatic Hansill
= Limited	K = Dodge					3.3L 6 Cyl. FF			
= EL = EX									







ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TO MEDIA	٠		02.11.20			110.110	1	Description
-24									TUMBLER, Door and Deck Num
									3, Wide
	4778 119	1	D, K						
		1	C, Y		52, 53				
-25									TUMBLER, Door and Deck Num
									4, Wide
	4778 120	1	D, K						
		1	C, Y		52, 53				
-26									SPRING, Door and Deck Tumble
	4778 121	1	D, K		50 50				
07		1	C, Y		52, 53				CULTED Look Colindon
-27	E010 60EAA	4	DΚ						SHUTTER, Lock Cylinder
	5019 605AA-	<u>1</u> 1	D, K C, Y		52, 53				
-28		1	O, 1		52, 55				CAP, Door Lock Cylinder, Bright
20	4778 149	1	D, K						Door
		1	C, Y		52, 53				Door
29			-, -		,				LEVER, Liftgate Lock Cylinder
	5019 128AA	1	D, K						, 3
		1	C, Y		52, 53				
30									SPRING, Cylinder Return
	4378 793	1	D, K						
		1	C, Y		52, 53				
-31	4717 921AB-	1							ROD, Liftgate Handle to Latch
32									CLIP, Cylinder Retainer, service
									with Lock Cylinder, (NOT
00	4000 00040	4							SERVICED) (Not Serviced)
33 34	4686 669AC	1							MODULE, Keyless Entry Receiv TRANSMITTER, Keyless Entry
34	4686 481AC	2							TRANSMITTER, Regiess Entry
	4686 797AB	2							With Power Liftgate
-35	8350 4802	2							BATTERY, Transmitter
36	4685 774AA	1							TRIM RING, Ignition Key Cylinde
-37									CYLINDER, Glove Box Lock
	4746 674	1	C, Y		52, 53				Under Seat Box
		1	D, K						Under Seat Box
	4778 448	2	C, Y		52, 53				Glove Box and Floor Console
		2	D, K	<u> </u>		<u> </u>			Glove Box and Floor Console
-38									TUMBLER, Ignition Number 1
	5257 132	1	C, Y		52, 53				

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

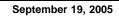
H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

M = EL

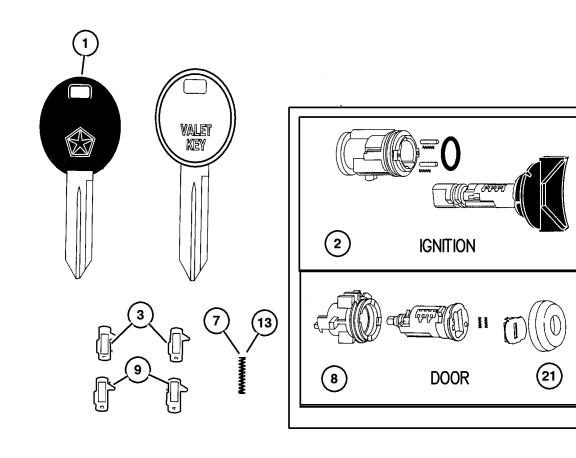
C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

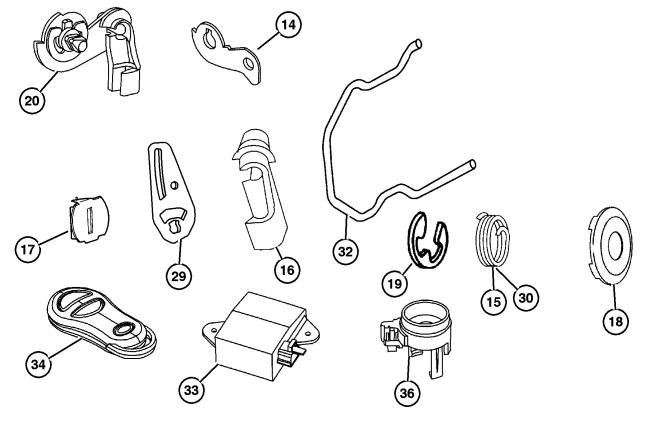
X = EXAR = Use as required -= Non illustrated part # = New this model year







		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	D, K						
_	-39									TUMBLER, Ignition Number 2
		5257 133	1	C, Y		52, 53				
			1	D, K						
_	-40									TUMBLER, Ignition Number 3
		5257 134	1	C, Y		52, 53				
			1	D, K						
	-41									TUMBLER, Ignition Number 4
		5257 135	1	C, Y		52, 53				
			1	D, K						
	-42									SPRING, Lock Cylinder Tumbler
		4746 873	1	C, Y		52, 53				
_			1	D, K						
	-43	4894 520AA-	1							PLUG, Key Cylinder



DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

M = ELX = EX

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ D = Dodge (AWD)P = LXI, ES S = Limited

Y = Chrysler (FWD) K = Dodge (FWD)

ENGINE EDZ, ED0 = 2.4L 4 Cyl. 52 = 113 WB 53 = 119 WB

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

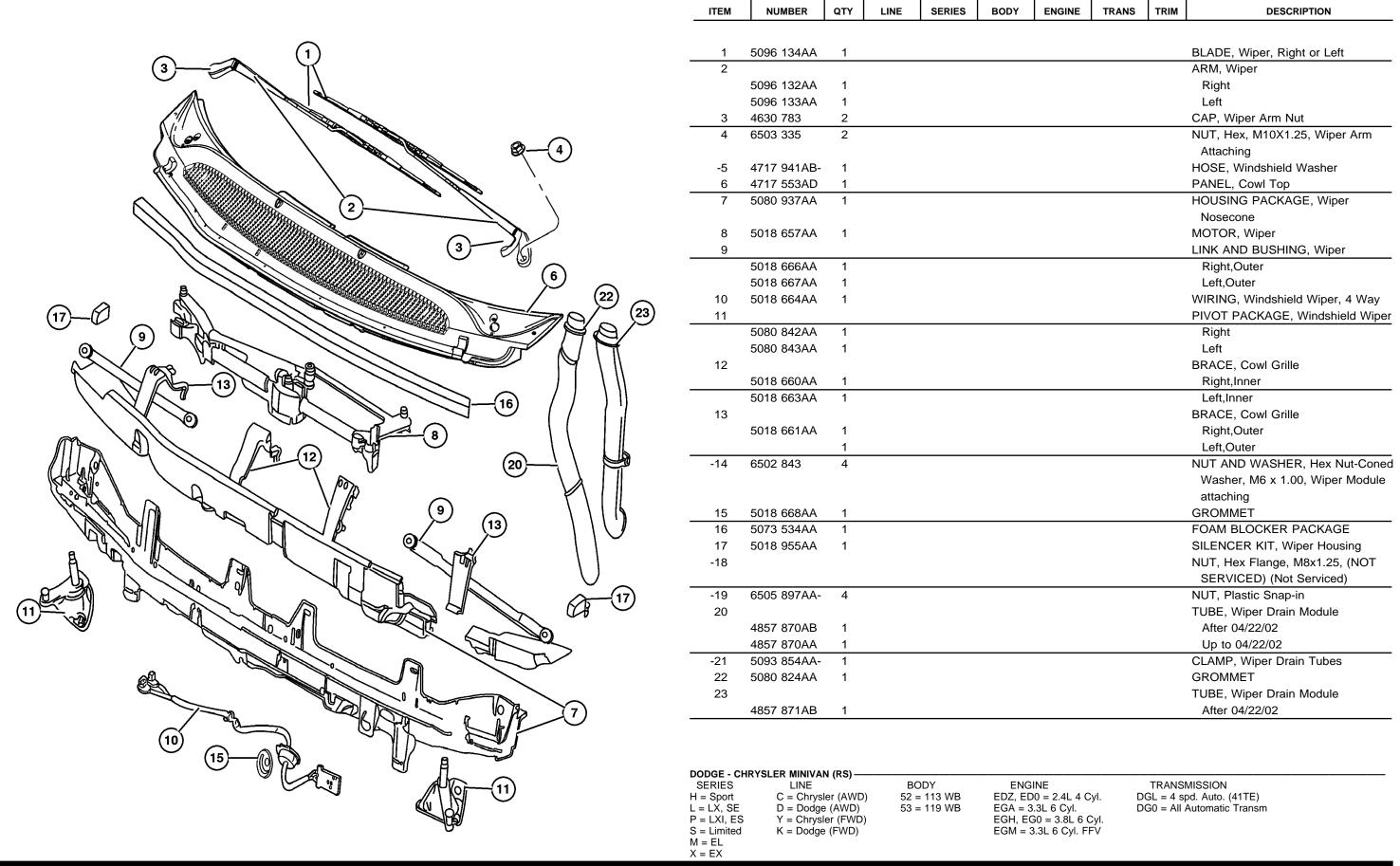
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

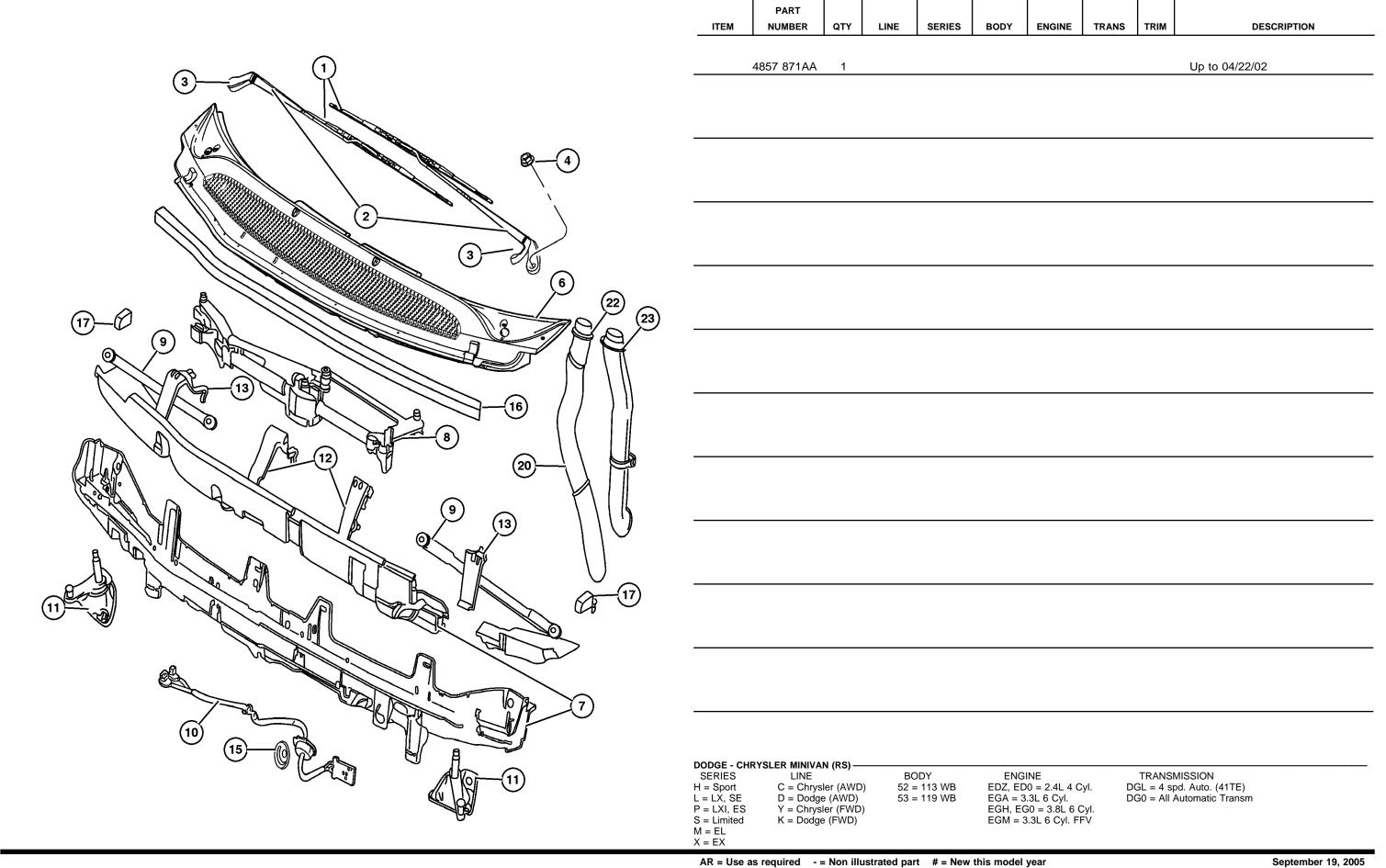
BODY

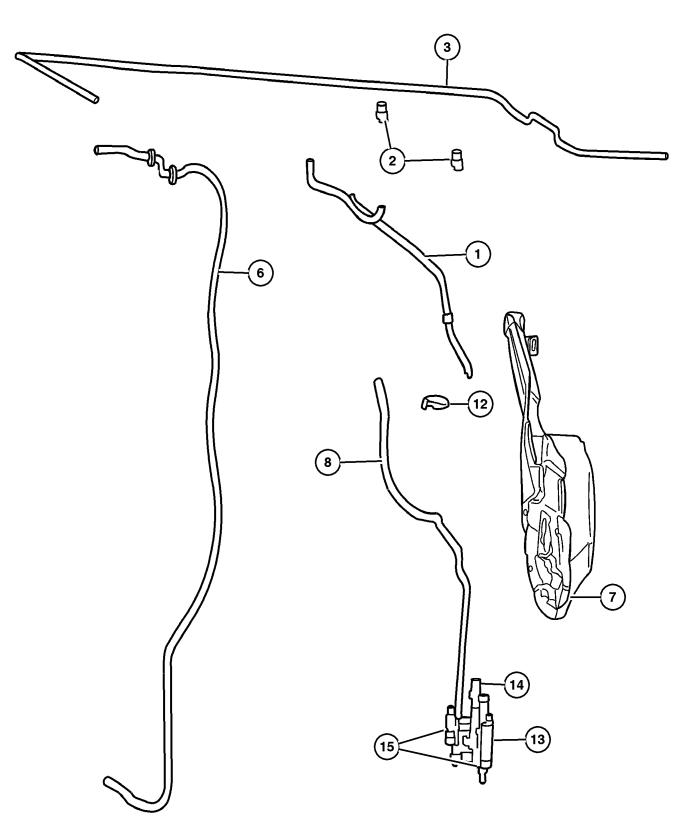
Windshield Wiper System Figure 23D-205

PART



Windshield Wiper System Figure 23D-205





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4717 941AB	1							HOSE, Windshield Washer
2	4894 508AA	2							NOZZLE, Washer, Windshield
3	5018 127AA	AR							HOSE, Windshield Washer
-4	4857 783AA-	1							NOZZLE, Washer, Liftgate
-5	4334 799	1							CONNECTOR, Washer Hose, In Line
6	4717 715AB	1							GROMMET AND HOSE, Liftgate
									Washer
7	5019 243AA	1							RESERVOIR, Washer
8	5018 127AA	AR							HOSE, Windshield Washer
-9	4805 409AA-	1							CLIP, Washer Hose
-10	4334 799	1							CONNECTOR, Washer Hose, In Line
-11									HOSE, Windshield Washer, serviced
									in body harness, (NOT SERVICED)
									(Not Serviced)
12	4797 694	1							CAP, Washer Reservoir
13	5019 244AA	1							PUMP, Washer, Windshield
14	5019 245AA	1							PUMP, Washer, Liftgate
15	5018 131AA	1							GROMMET, Windshield Washer
									Pump
-16	5019 246AA-	1							SENSOR, Washer Fluid Level
-17	5013 755AA-	1							GROMMET, Washer Reservoir
18	6034 716	3							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875, reservoir
									mounting
-19	4717 213	2							CLIP, Washer Hose And Wiring
-20	5086 004AA-	1			52, 53				CHECK VALVE, Washer
-21	4717 059	3							CLIP, Washer Hose
-22									HOSE, Liftgate Washer, Interior Floo
	4717 714AB-	1			13, 53				
	4717 976AC-	1	K, Y		12, 52				
-23	3799 520	2							GROMMET, Hose to Reservoir

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Rear Wiper Figure 23D-305

	2
5 3	

	PART	i '							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5018 407AA	1							BLADE, Wiper
2									ARM, Liftgate Wiper
	5019 265AA	1							Up to 08/12/02
	5101 911AA	1							After 08/12/02
3	4717 710AD	1							MOTOR, Liftgate Wiper
4	6503 056	3							NUT, Round, M6 x 1.00, Liftgate
									Wiper Motor to Inner Panel
5	6502 727	3							SCREW, Hex Flange Head, M6x1x
									60, Liftgate Wiper Motor to Inner
									Panel
6	6500 165	1							NUT, Wiper Arm
-7	55077 097AC-	- 1							CAP, Wiper Arm Nut
-8	5020 389AA-	1							GROMMET, Glass, Liftgate Wiper
									Pivot

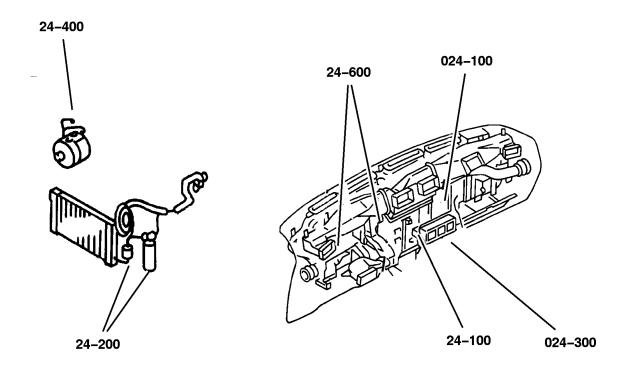
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Group – 024 Air Conditioning & Heater

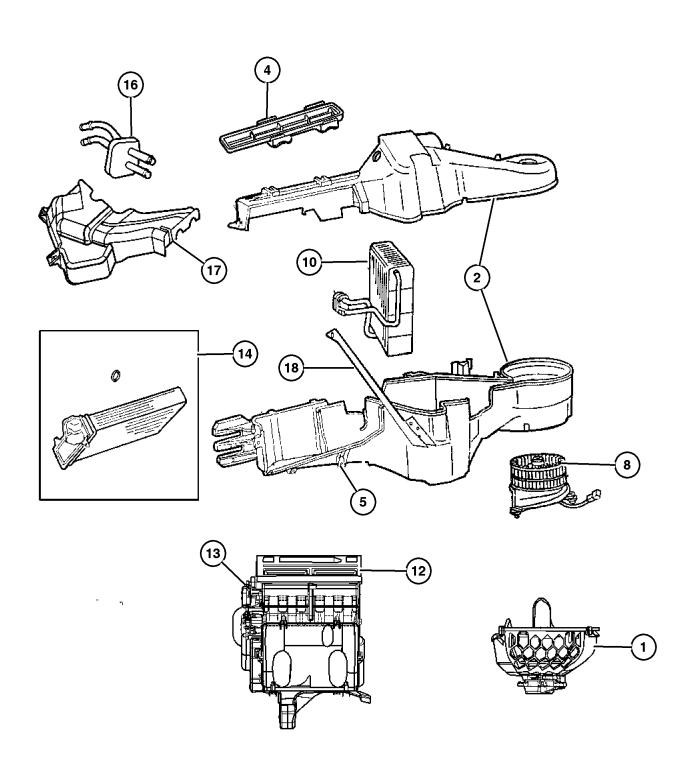


024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024–600 Air Ducts and Outlets			
S. S			

GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. N
Air Conditioner and Heater Units	
Air Conditioning and Heater Unit [HAA]	Fig. 024-120
Air Conditioning and Heater Unit - Zone [HAD,HAG]	Fig. 024-130
Air Conditioning and Heater, ATC with Zone [HAH]	Fig. 024-140
Aux. Air Conditioning and Heater	Fig. 024-150
Air Conditioner and Heater Plumbing	
Plumbing, Heater	Fig. 024-205
Plumbing, Heater, with Aux. Heater	Fig. 024-207
Plumbing, Air Conditioning, 2.4L	Fig. 024-215
Plumbing, Air Conditioning, 3.3L, 3.8L	Fig. 024-220
Plumbing, Air Conditioning and Heater, Rear	Fig. 024-230
Air Conditioner and Heater Controls	
Controls, A/C and Heater	Fig. 024-310
Air Conditioning Compressor	
Compressor and Mounting Brackets, All Engines	Fig. 024-410
Air Ducts and Outlets	
Ducts and Outlets, Front	Fig. 024-610
Ducts and Outlets, Rear	Fig. 024-620

Air Conditioning and Heater Unit [HAA] Figure 024-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales C	odes:								
HAA] =	AIR CONDITIO	NING							
1									HOUSING, Air Inlet
	5073 225AA	1							Includes:Upper Housing, Stud,
									Washer, Upper Recirc Door,
									Screw and Washer
	5083 106AA	1							Includes:Air Inlet Cover and Lowe
									Recirc Door
2	5086 141AA	1							HOUSING, Blower Motor
-3	8220 5905	1							FILTER KIT, Cabin Air
4	4885 463AA	1							DOOR, Filter Access, A/C and
									Heater Unit, Includes: Vane, Fram
5	4734 227	60							SCREW, Hex Head, M4.8-1.59x19
-6	4734 392	3							STUD, A/C Heater Housing
-7	6031 087	3							WASHER, A/C Unit Mounting Stud
8	4885 475AC	1							MOTOR, Blower with Wheel
-9	4885 583AB-	1							RESISTOR, Blower Motor
10	5019 217AC	1							EVAPORATOR, Air Conditioning,
									Includes: Insert, Sleeve, Liner,
									Grommet
-11	5061 454AA-	1							INSERT, Evaporator Tube
12	4885 488AB	1							HOUSING, Distribution, Includes:
									Doors, Gears, Actuators, Covers,
									Seals, Cams
13	4885 465AA	3							ACTUATOR, A/C and Heater
14	5019 219AD	1							CORE, Heater, with Seal
-15	4885 024AC-	1							O RING, Heater Core
16	4885 520AA	1							TUBE, Heater Core
17	4885 525AA	1							COVER, Heater Core Tubes
18	4734 226	1							STRAP, A/C Unit Mounting
-19	4885 526AA-	1							WIRING, A/C and HEATER
-20	4734 723	1							NOZZLE, Radio Cooling
-21	5019 220AD-	1							SEAL KIT, A/C And Heater Unit,
									Includes Drain Tube, Distribution
									Outlet, Evap Tube Grommets

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

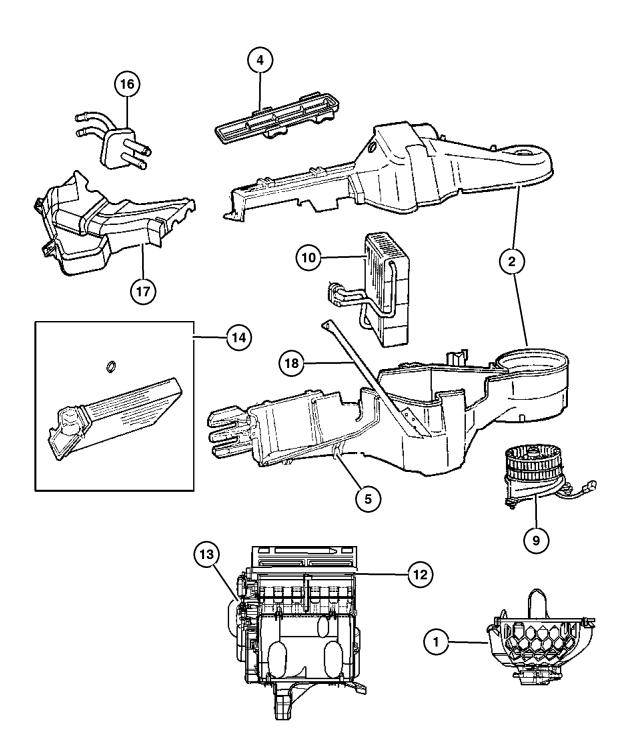
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Air Conditioning and Heater Unit - Zone [HAD,HAG] Figure 024-130

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales C			NITTO OI						
	DUAL ZONE TE	MP CC	NIROL						HOUGHO ALL.
1	5070 005 4 4								HOUSING, Air Inlet
	5073 225AA	1							Includes: Upper Housing, Stud,
									Washer, Upper Recir Door,
	5000 4004 4								Screw and Washer
	5083 106AA	1							Includes: Air Inlet Cover, Lower
	5040.0404.0								Recirc Door
2	5019 216AC	1							HOUSING, Blower Motor
-3	8220 5905	1							FILTER KIT, Cabin Air
4	4885 463AA	1							DOOR, Filter Access, A/C and
_									Heater Unit, Includes: Vane, Fram
5	4734 227	60							SCREW, Hex Head, M4.8-1.59x19
-6	4734 392	3							STUD, A/C Heater Housing
-7	6031 087	3							WASHER, A/C Unit Mounting Stud
-8	4885 583AB-	1							RESISTOR, Blower Motor
9	4885 475AC	1							MOTOR, Blower with Wheel
10	5019 217AE	1							EVAPORATOR, Air Conditioning,
									Includes: Insert, Sleeve, Liner and
									Grommet
-11	5061 454AA-	1							INSERT, Evaporator Tube
12	4885 487AB	1							HOUSING, Distribution,
									Includes:Doors, Gears, Actuators,
									Covers, Seals
13	4885 465AA	3							ACTUATOR, A/C and Heater
14	5019 219AD	1							CORE, Heater
-15	4885 024AC-	1							O RING, Heater Core
16	4885 520AA	1							TUBE, Heater Core
17	4885 525AA	1							COVER, Heater Core Tubes
18	4734 226	1							STRAP, A/C Unit Mounting
-19	4885 527AA-	1							WIRING, A/C and HEATER
-20	4734 723	1							NOZZLE, Radio Cooling
-21	5019 188AB-	1			13, 53				SEAL KIT, A/C And Heater Unit,
									Includes Drain Tube, Distribution
									Outlet, Evap Tube Grommets

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

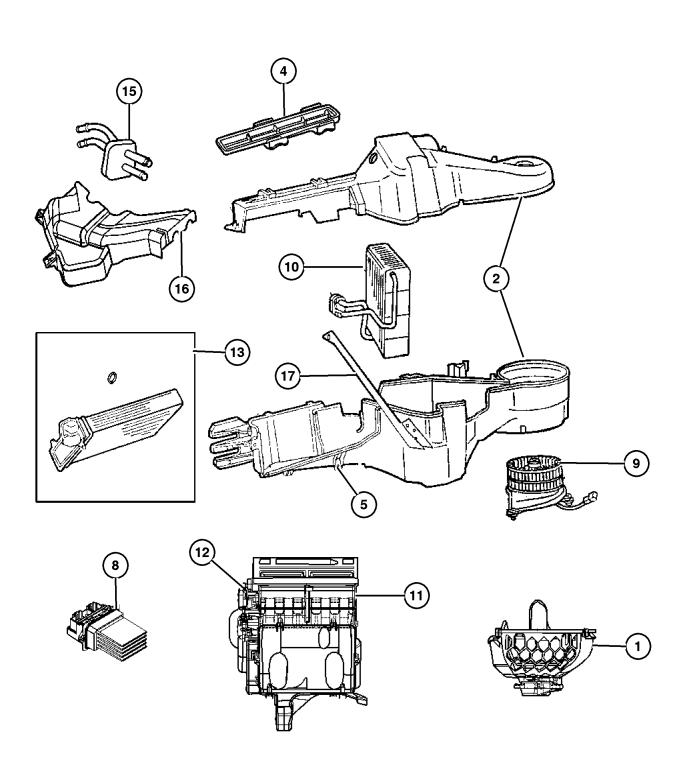
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Air Conditioning and Heater, ATC with Zone [HAH] Figure 024-140

PART



	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales C	odes: ATC - W/3 ZON	JE TEN		201					
רו יי חיין – 1	A10 - W/3 201	NL ILIV	AI CONTI	(OL					HOUSING, Air Inlet
•	5073 225AA	1							Includes: Upper Housing, Stud,
	0010 220, 01	•							Washer, Upper Recir Door,
									Screw and Washer
	5083 106AA	1							Includes: Air Inlet Cover, Lower
	0000 100/01	•							Recirc Door
2	5019 216AC	1							HOUSING, Blower Motor
-3	8220 5905	<u>·</u> 1							FILTER KIT, Cabin Air
4	4885 463AA	1							DOOR, Filter Access, A/C and
	1000 100701	•							Heater Unit, Includes: Vane,
									Frame, Filters
5	4734 227	60							SCREW, Hex Head, M4.8-1.59x19
-6	4734 392	3							STUD, A/C Heater Housing
-7	6031 087	3							WASHER, A/C Unit Mounting Stud
8	4885 482AB	1							MODULE, Power, Blower Motor
9	4885 475AC	<u>·</u> 1							MOTOR, Blower with Wheel
10	5019 217AC	1							EVAPORATOR, Air Conditioning,
.0	0010 211710	•							Includes: Insert, Sleeve, Liner an
									Grommet
11	4885 487AB	1							HOUSING, Distribution,
• •	.000 .017.2	·							Includes:Doors, Gears, Actuators
									Covers, Seals
12	4885 465AA	3							ACTUATOR, A/C and Heater
13	5019 219AD	1							CORE, Heater
-14	4885 024AC-	1							O RING, Heater Core
15	4885 520AA	1							TUBE, Heater Core
16	4885 525AA	1							COVER, Heater Core Tubes
17	4734 226	<u>·</u> 1							STRAP, A/C Unit Mounting
-18	4885 528AA-	1							WIRING, A/C and HEATER
-19	4734 723	1							NOZZLE, Radio Cooling
-20	5019 188AB-	1			13, 53				SEAL KIT, A/C And Heater Unit,
	30.0 .00,.0	•			. 0, 00				Includes Drain Tube, Distribution
									Outlet, Evap Tube Grommets

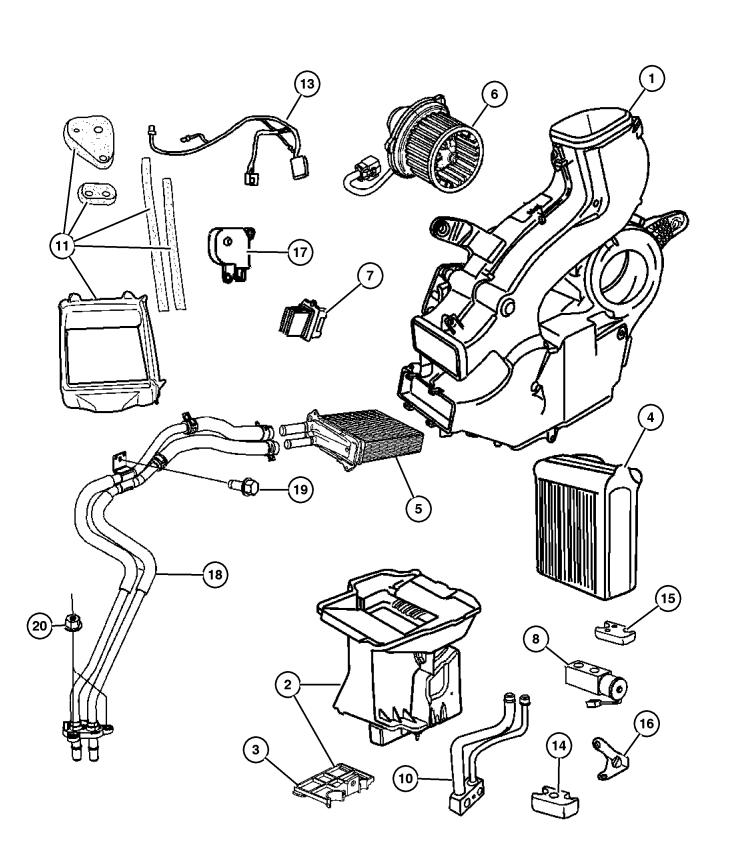
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Aux. Air Conditioning and Heater Figure 024-150



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5019 181AA	1			13, 53				HOUSING, A/C Upper
2	5019 182AA	1			13, 53				HOUSING, A/C Lower
3	5134 526AA	1			13, 53				PLATE, Retaining
4	5019 183AB	1			13, 53				EVAPORATOR, Air Conditioning
5	5019 184AA	1			13, 53				CORE, Heater
6	5019 185AA	1			13, 53				MOTOR, Blower with Wheel
7	5019 189AA	1			13, 53				RESISTOR, Blower Motor, [HAG]
8	5019 186AA	1			13, 53				VALVE KIT, Expansion
-9	5139 728AA-	1			13, 53				O RING PACKAGE, EXPANSION
									VALVE, Includes o-rings for both
									sides of the expansion valve
10	5019 187AA	1			13, 53				EXTENSION, A/C Evaporator
11	5019 188AA	1			13, 53				SEAL KIT, A/C And Heater Unit
-12	4886 013AA-	1			13, 53				GROMMET AND SPACER, Auxiliary
									A/C and Heater
13	5019 190AA	1			13, 53				WIRING, A/C and HEATER
14	5019 191AA	1			13, 53				PLATE, Extension
15	5019 192AA	1			13, 53				PLATE, Evaporator
16	5019 193AA	1			53				BRACKET, H Valve
17	4885 465AA	3							ACTUATOR, A/C and Heater
18	5019 194AA	1			13, 53				HOSE, Heater
19	6501 938	3		-	13, 53		-		SCREW AND WASHER, Unit
									Mounting
20	6101 712	3			13, 53				NUT, U, M6x1, Unit Mounting
-21	6504 516	3			13, 53				NUT AND WASHER, M6x1.00, Unit
									Mounting

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
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BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

2.4L	
3 3 3.3L 3.5L	14 12 12 3.8L 9 11 10

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1						1		
Note:Sale	es Codes:								
	4L 4 Cyl DOHO	C 16V							
[EGA]=3.	3L 6 Cyl SMPI								
	5L High Outpu								
	8L 6 Cyl SMPI								
-	.3L 6 Cyl SMP								
1	5019 194AA	1			53				HOSE, Heater, With Tube
2									BOLT AND WASHER, Hex Head, M8x1.25x20
	6101 799	1				EDZ			W18X 1.25X2U
	0101 733	1				EGA,			
		•				EGH,			
						EGM			
3									SCREW AND WASHER, Hex Head,
									M6x1x16
	6501 755	2				EDZ			
		1				EGA,			
						EGH,			
						EGM			00051414151
4	CE04 20C	_				ED7			SCREW, Hex Flange Head
	6504 386 6502 832	2 1				EDZ EGA,			
	0002 002	'				EGA, EGH,			
						EGM			
5	5005 344AB	1				EGA,			HOSE, Heater Return, with Tube
						EGH,			,
						EGM			
6	5505 5694	1				EGA,			CAP, Heater Hose, 5/8", with Oil
						EGH,			Cooler
						EGM			
7									CLAMP, Heater Hose
	6502 017	1				EDZ			
		1				EGA,			
						EGH, EGM			
8	5005 342AA	1				EGN EGA,			HOSE, Oil Cooler Outlet, with Oil
O	0000 042/01	'				EGH,			Cooler
						EGM			

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

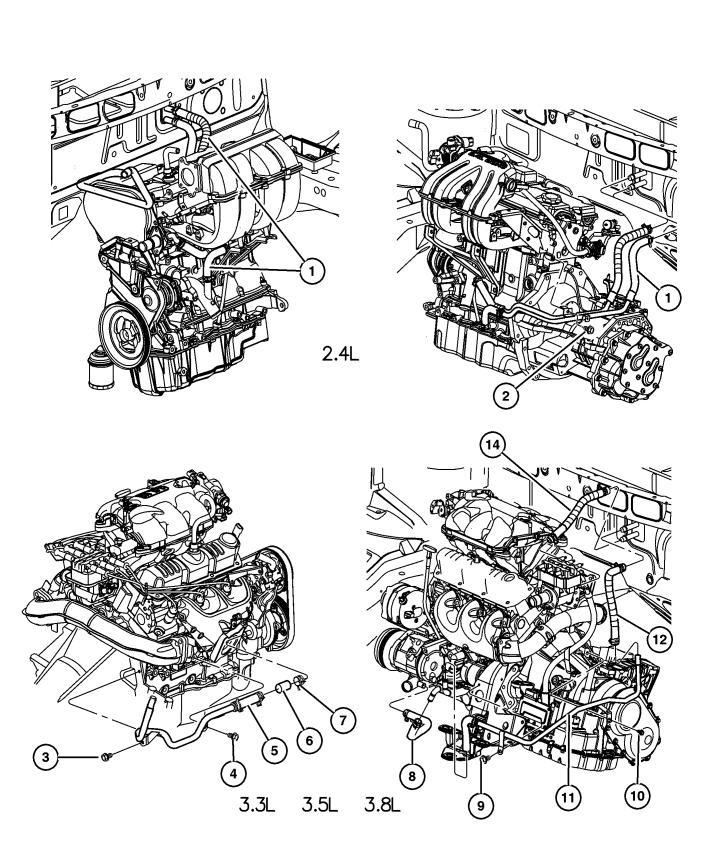
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX

AR = Use as required -= Non illustrated part # = New this model year



	ITEM	PART	O.T.Y	LINE	OF DIFO	DODY	ENGINE	TDANG	TOIM	DESCRIPTION
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	9	6506 348AA	1				EGA,			SCREW AND WASHER, Hex Head,
_							EGH,			M6x1x25
							EGM			
	10	6500 158	1				EGA,			SCREW AND WASHER, Hex Head,
							EGH,			M10x1.5x25
							EGM			
	11	5005 343AA	1				EGA,			HOSE, Heater Return, with Tube,
							EGH,			with Oil Cooler
							EGM			
	12									HOSE, Heater Return
		5005 341AA	1				EGA,			with Tube, with Oil Cooler
							EGH,			
_							EGM			
		5005 349AC	1				EGA,			With Tube
							EGH,			
							EGM			
_	-13	4677 378	1				EGA,			VALVE, Variable Restrictor
							EGH,			
							EGM			
	14	5005 347AA	1				EGA,			HOSE, Heater Supply
_							EGH,			
							EGM		·	

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

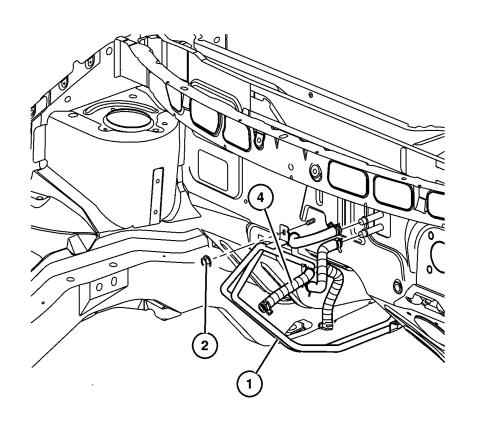
M = EL

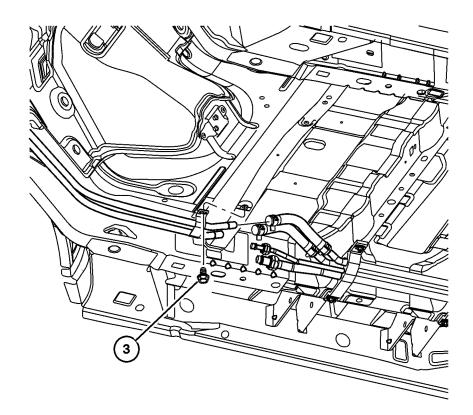
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Plumbing, Heater, with Aux. Heater Figure 024-207





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOMBER	QII	LINE	JERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
	es Codes:								
	3L 6 Cyl SMPI								
	.8L 6 Cyl SMPI								
EGM]=3	.3L 6 Cyl SMPI								
1	5005 394AB	1			53	EGA,			TUBE & HOSE, Supply & Return w
						EGH,			Aux. Heater
						EGM			
2	6102 126AA	2							NUT AND WASHER, Hex, M6x1.0
3	6102 132AA	2							SCREW, Hex Head, M6x1x20
4	5005 391AA	1			13, 53	EGA,			HOSE, Heater Supply w/Aux. Heat
						EGH,			
						EGM			

SERIES

LINE
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

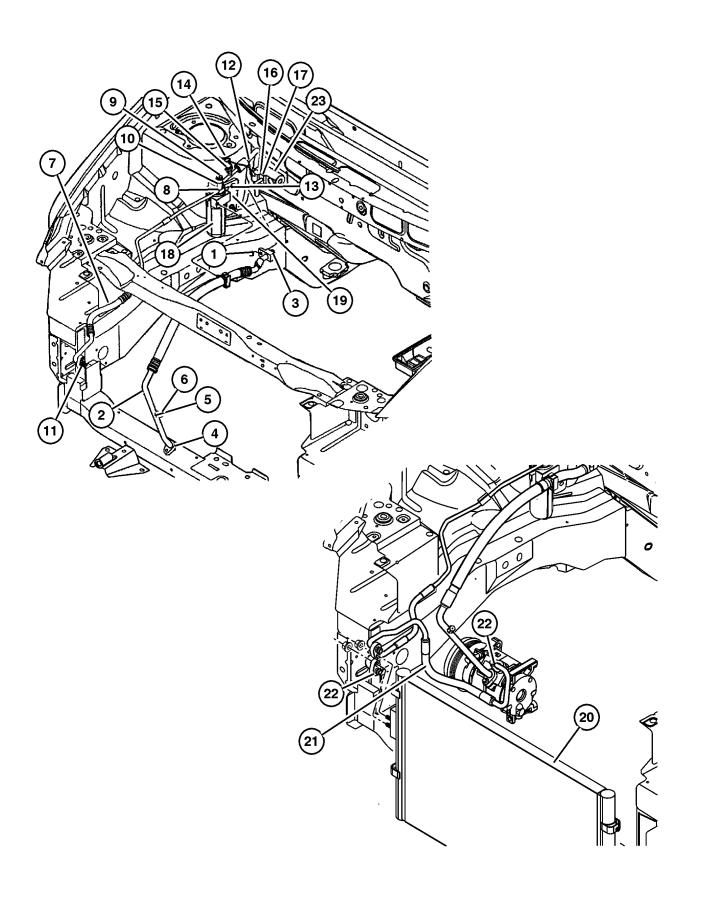
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

Plumbing, Air Conditioning, 2.4L Figure 024-215

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes:								
	.4L 4 Cyl DOHO	C 16V S	ingle Mult	ti-Point Injec	tion				
1	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
2	5005 210AC	1	K, Y		12, 52	EDZ			LINE, A/C Suction
3	5066 498AA	1	K, Y		12, 52	EDZ			GASKET & O RING KIT, A/C Line
4	5066 500AA	1	K, Y		12, 52	EDZ			O RING, A/C Line
5	5011 346AA	1	K, Y		12, 52	EDZ			VALVE CORE, Service Port
6	5019 242AA	1	K, Y		12, 52	EDZ			CAP, A/C Check Valve
7	5066 633AA	1	K, Y		12, 52	EDZ			LINE, A/C Liquid, Drier to Condenser
8	5066 637AA	1	K, Y		12, 52	EDZ			O RING, A/C Line, three port Drier Block
9	5264 638	1	K, Y		12, 52	EDZ			VALVE, Charging
10	5072 866AA	<u>·</u> 1	K, Y		12, 52	EDZ			CAP, A/C Charge Valve
11	5066 497AA	1	K, Y		12, 52	EDZ			GASKET & O RING KIT, A/C Line,
• •	0000 101781	•	, .		, 02				Contains 5103428AA- Gasket and
									5102355AA - O-Ring
12	5066 634AA	1	K, Y		12, 52	EDZ			LINE, A/C Liquid, Drier to Expansion
			, .		,				Valve
13	5066 636AA	1	K, Y		12, 52	EDZ			O RING, A/C Line, two port Drier
. •	0000 000/	•	, .		,				Block
14	5096 084AA	1	K, Y		12, 52	EDZ			TRANSDUCER, Air Conditioning
15	5073 618AA	1	K, Y		12, 52	EDZ			O RING, Transducer
16	5066 504AA	1	ĸ, Y		12, 52	EDZ			O RING, A/C Line
17	6101 445	1	,		,				NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25, Line to
									Expansion Valve
18	5066 635AB	1	K, Y		12, 52	EDZ			DRIER, Receiver
19	5114 490AA	1	K, Y		12, 52	EDZ			BRACKET, A/C Filter Drier
20	4809 267AC	1	·		·	EDZ			CONDENSER, Air Conditioning
21	5005 211AC	1	K, Y		12, 52	EDZ			LINE, A/C Discharge
22	5066 497AA	1	K, Y		12, 52	EDZ			GASKET & O RING KIT, A/C Line,
									Discharge Line
23	5019 218AD	1							VALVE KIT, Expansion
-24									O RING, Expansion Valve
	4885 802AA-	3							15 mm
	4885 803AA-	1							10 mm
-25	4734 125AB-	1							PLATE, Clamp, Expansion Valve

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

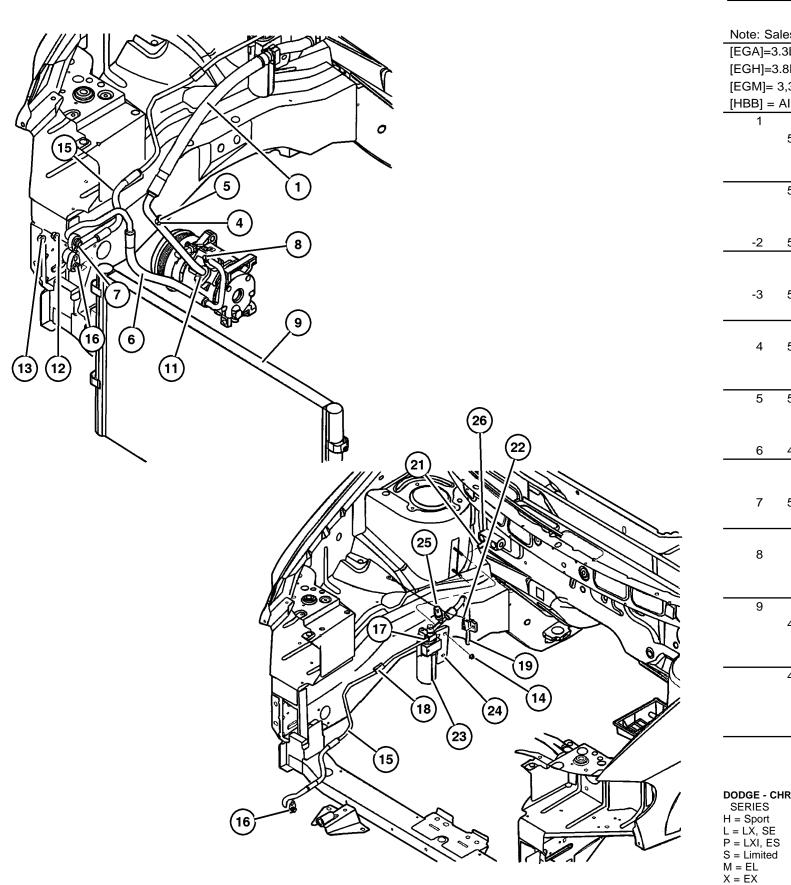
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Plumbing, Air Conditioning, 3.3L, 3.8L Figure 024-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-	<u> </u>						l	
Note: Sa	les Codes:								
-	.3L V6 SMPI								
	.8L V6 SMPI								
_	3,3L V6 SMPI								
HBB] =	AIR CONDITIO	NING -	REAR W/	HEATER					
1									LINE, A/C Suction
	5005 240AA	1				EGA,			
						EGH,			
						EGM			
	5005 243AC	1			13, 53	EGA,			[HBB]
						EGH,			
						EGM			
-2	5066 498AA-	1			13, 53	EGA,			GASKET & O RING KIT, A/C Line
						EGH,			Suction Line
						EGM			
-3	5066 500AA-	1			13, 53	EGA,			O RING, A/C Line, Suction Line
						EGH,			
						EGM			
4	5264 638	1			13, 53	EGA,			VALVE, Charging
						EGH,			
						EGM			
5	5019 242AA	1				EGA,			CAP, A/C Check Valve
						EGH,			
						EGM			
6	4677 492AA	1				EGA,			LINE, A/C Discharge
						EGH,			
						EGM			
7	5066 497AA	1				EGA,			GASKET & O RING KIT, A/C Line
						EGH,			Discharge Line
						EGM			
8									NUT, Discharge Line to A/C
									Compressor-Purchase Compress
									(NOT SERVICED) (Not Serviced
9									CONDENSER, Air Conditioning
	4809 267AC	1				EGA,			Standard and Heavy Duty Coolir
						EGH,			without Rear A/C
						EGM			
	4809 227AD	1				EGA,			Dual A/C
						EGH,			
						EGM			
DGE - CI	HRYSLER MINIVAL	N (RS) —							
SERIES	LINE		BC	DDY	ENG	INE		TRANS	MISSION

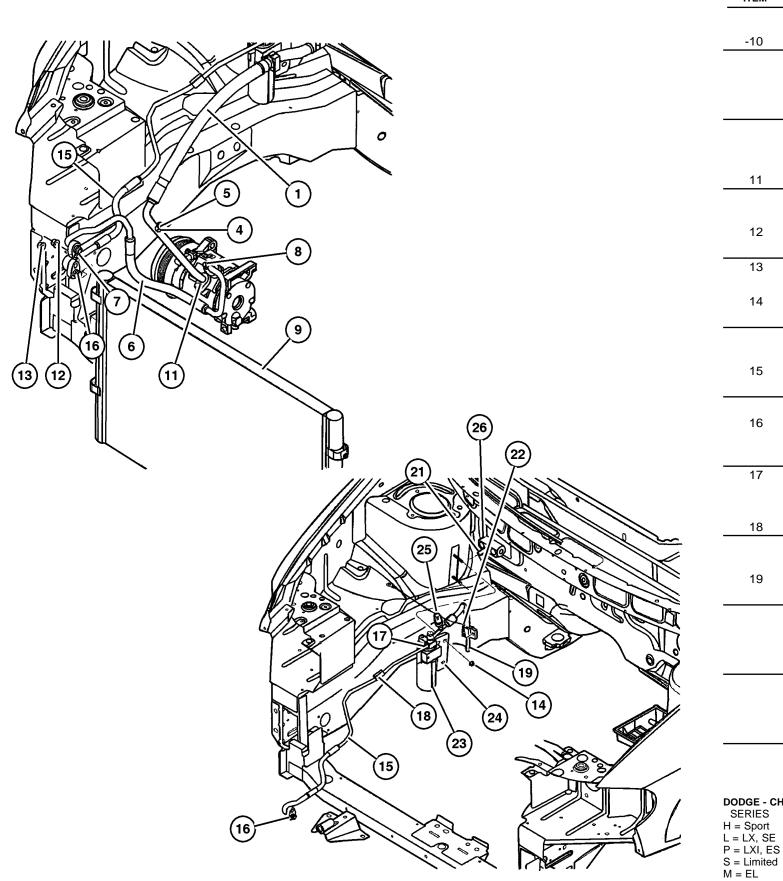
LINE
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Plumbing, Air Conditioning, 3.3L, 3.8L Figure 024-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-10									SUPPORT, Radiator, Condenser
									Mounting
	4809 274AC-	1				EGA,			Right
						EGH, EGM			
	4809 273AC-	1				EGM EGA,			Left
	4009 273AC-	'				EGH,			Len
						EGM			
11						LOW			NUT, Suction Line to A/C
									Compressor-Purchase Compressor,
									(NOT SERVICED) (Not Serviced)
12	6101 445	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
13	6101 445	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
14	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25, Liquid Line/
									Filter Drier to Shock Tower
15	5066 506AA	4				FC 4			Mounting
	5000 500AA	1				EGA, EGH,			LINE, A/C Liquid, to Condenser
						EGM			
16	5066 497AA	1				EGA,			GASKET & O RING KIT, A/C Line
	0000 107781	•				EGH,			CAUCALLY & CHANGE THE, AVE LINE
						EGM			
17	5066 560AA	1				EGA,			O RING, A/C Line, Liquid Line
						EGH,			
						EGM			
18	4856 769	1				EGA,			CLIP, A/C Liquid Line
						EGH,			
						EGM			
19	5000 5474 4	_				F0.4			LINE, A/C, Liquid to Expansion Valve
	5066 517AA	1				EGA,			
						EGH,			
	5066 505AA	1			13, 53	EGM EGA,			With Rear A/C
	3000 303AA	1			10, 00	EGA, EGH,			will iteal AVO
						EGM			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

X = EX

BODY 52 = 113 WB 53 = 119 WB

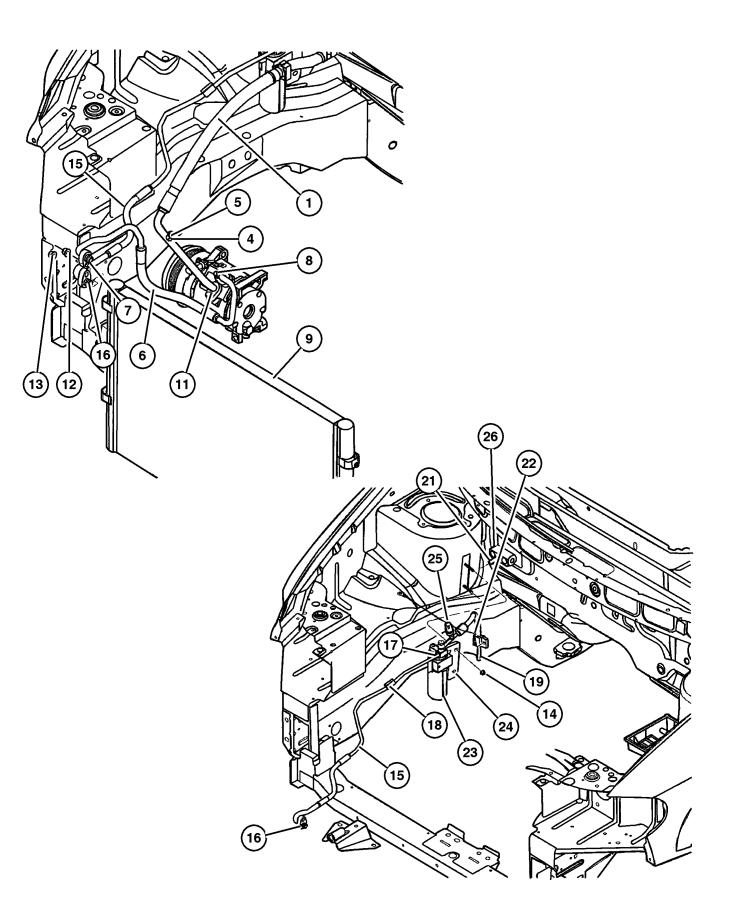
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



Plumbing, Air Conditioning, 3.3L, 3.8L Figure 024-220



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-20	5066 504AA-	1				EGA,			O RING, A/C Line
						EGH,			,
						EGM			
21	4882 137	1				EGA,			O RING, A/C Line, To Expansion
						EGH,			Valve, Red 1/2 inch
						EGM			
22	5019 881AA	1				EGA,			TRANSDUCER PACKAGE, A/C
						EGH,			Pressure
						EGM			
23	5066 503AB	1				EGA,			DRIER, Receiver
						EGH,			
						EGM			
24	5066 502AA	1				EGA,			BRACKET, A/C Filter Drier
						EGH,			
						EGM			
25	5003 463AA	1				EGA,			VALVE, Check
						EGH,			
						EGM			
26	5019 218AC	1							VALVE KIT, Expansion
-27									O RING, Expansion Valve
	4885 802AA-	1							15 mm
	4885 803AA-	1							10 mm
-28	4734 125	1							PLATE, Clamp, Expansion Valve
-29	6505 242AA-	1				EGA,			SCREW, Heater Hose to Motor
						EGH,			Mount attaching
						EGM			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI $L = L\dot{X}, SE$ P = LXI, ES

S = Limited M = ELX = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Plumbing, Air Conditioning and Heater, Rear Figure 024-230

ITEM

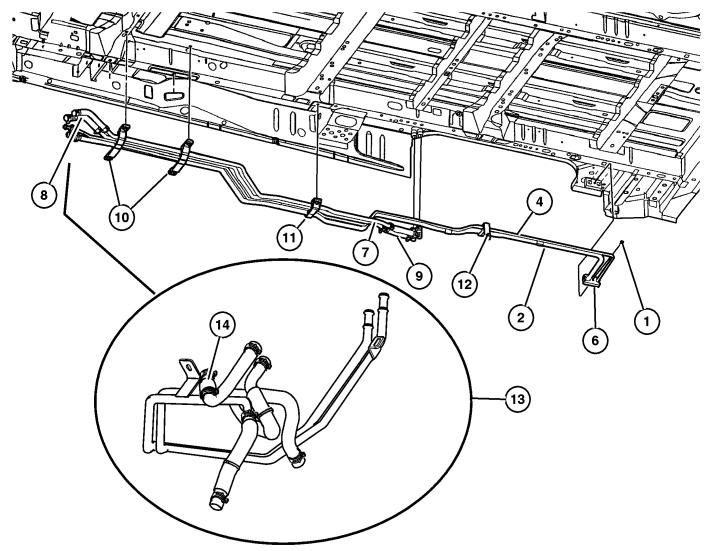
PART

NUMBER

QTY

5502 059 5066 523AA 4882 137	1 1			13, 5313, 53	EGA, EGH, EGM EGA,			BOLT AND WASHER, Self Taping Flange Head, M8x1.25x40.00
				13, 53	EGM			Flange Head, M8x1.25x40.00
				13, 53				
				13, 33				LINE, A/C Liquid
1882 137	0				EGH,			LINE, A/O Liquid
1882 137	2				EGM			
	2			13, 53	EGA,			O RING, A/C Line
				,	EGH,			,
					EGM			
5066 520AA	1			13, 53	EGA,			LINE, Auxiliary A/C Suction
					EGH,			
					EGM			
1882 136	2			13, 53	EGA,			O RING, A/C Line
1798 683				13, 53				PLATE, Extention
5066 5 2444	2			12 52				TUPE Hostor
3000 324AA	2			13, 33				TUBE, Heater
5066 527AA	2			13. 53				HOSE, Heater, Front
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_			. 0, 00				
5066 525AA	2			13, 53	EGA,			HOSE, Heater, Rear
					EGH,			
					EGM			
5066 526AB	1			13, 53	EGA,			BRACKET, Aux A/C And Heater Line
					EGH,			
1856 780AB	1			13, 53				BRACKET, Aux A/C And Heater Line
	1882 136 1798 683 5066 524AA 5066 527AA	1882 136 2 1798 683 1 5066 524AA 2 5066 527AA 2 5066 525AA 2	1882 136 2 1798 683 1 5066 524AA 2 5066 527AA 2 5066 525AA 2	1882 136 2 1798 683 1 5066 524AA 2 5066 527AA 2 5066 525AA 2	1882 136 2 13, 53 1798 683 1 13, 53 5066 524AA 2 13, 53 5066 527AA 2 13, 53 5066 525AA 2 13, 53 5066 526AB 1 13, 53	EGH, EGM 1882 136 2 13, 53 EGA, EGH, EGM 1798 683 1 13, 53 EGA, EGH, EGM 5066 524AA 2 13, 53 EGA, EGH, EGM 5066 527AA 2 13, 53 EGA, EGH, EGM 5066 525AA 2 13, 53 EGA, EGH, EGM 5066 526AB 1 13, 53 EGA, EGH, EGM 5066 526AB 1 13, 53 EGA, EGH, EGM	EGH, EGM 1882 136 2 13, 53 EGA, EGH, EGM 1798 683 1 13, 53 EGA, EGH, EGM 5066 524AA 2 13, 53 EGA, EGH, EGM 5066 527AA 2 13, 53 EGA, EGH, EGM 5066 525AA 2 13, 53 EGA, EGH, EGM 5066 525AA 1 1 13, 53 EGA, EGH, EGM 5066 526AB 1 13, 53 EGA, EGH, EGM 6066 526AB 1 13, 53 EGA, EGH, EGM 6066 526AB 1 13, 53 EGA, EGH, EGM	EGH, EGM 1882 136

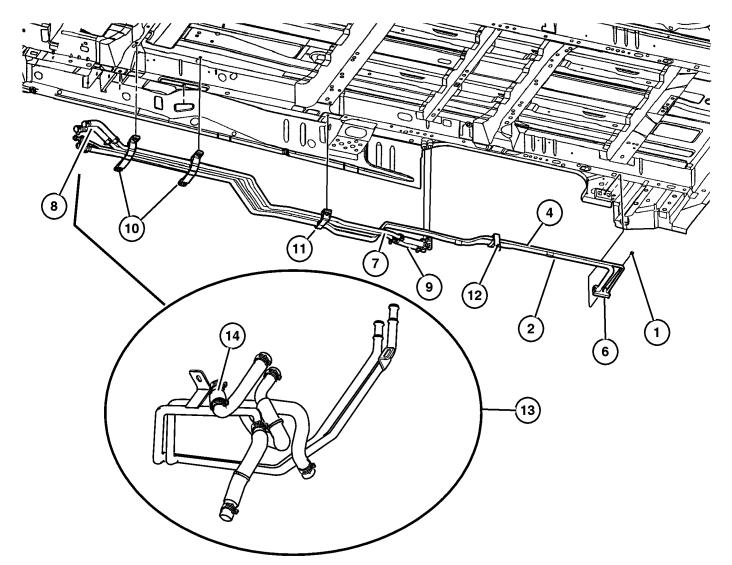
LINE SERIES BODY ENGINE TRANS TRIM



DESCRIPTION

Plumbing, Air Conditioning and Heater, Rear Figure 024-230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWIDER	QII	LINE	SERIES	БООТ	ENGINE	INANS	I I KIIVI	DESCRIPTION
12	5066 521AA	1			13, 53	EGA,			BRACKET, Aux A/C And Heater Line
						EGH,			
						EGM			
13	5005 394AC	1			13, 53	EGA,			TUBE & HOSE, Supply & Return w/
						EGH,			Aux. Heater
						EGM			
14	J320 3739	1			53	EGA,			HOSE, Heater, 5/8 Roll Stock
						EGH,			
						EGM			



DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

X = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES

S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Controls, A/C and Heater Figure 024-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			•	•				•	
NOTE: S	ales Codes:								
	AIR CONDITIO	NING .	DUAL 70	NE TEMP	CNTRI				
	AIR CONDITIO								
	ATC-w/3 Zone				ONTINOL				
1	7110 W/0 Z0110	ТСПІРС	rature con	1101					CONTROL, A/C And Heater
· ·	5005 000AF	1	K, Y		12, 52				Black
	5005 000711 5005 001AH	1	K, Y		12, 02				Rear Defroster [GFA]
	3003 001A11	1	C, Y		53				Rear Defroster [GFA]
	5005 002AG	1	D, K, Y		52, 53				Zone [HAD]
	5005 002AG	1	D, IX, I		53				3 Zone [HAG]
	5005 003AF	1	DΚ		53 53				ATC Zone [HAH], with Electric
	5005 004AI	1	D, K		55				Windshield Deicer
		4	C V		5 2				
		1	C, Y		53				ATC Zone [HAH], with Electric
	5005 004A I	4	БΚ		<i></i> 2				Windshield Deicer
	5005 004AJ	1	D, K		53				ATC Zone [HAH], without Electric
			0 1/		50				Windshield Deicer
		1	C, Y		53				ATC Zone [HAH], without Electric
•									Windshield Deicer
2									KNOB, A/C And Heater Control -
		_							Rotary
	5019 526AA	3	K, Y		12, 52				[HAA,HAD,HAG]
		3			53				[HAA,HAD,HAG]
	5019 527AA	2	C, Y		53				[HAH]
		2	D, K		53				[HAH]
	5019 594AA	1	C, Y		53				[HAH]
		1	D, K		53				[HAH]
-3									KNOB, A/C And Heater Control -
									Slide
	5019 525AA-	1			13, 53				Driver
	5019 587AA-	1	D, K, Y		52, 53				Passenger
-4	4685 797AA-	1							SWITCH, Rear Blower, Rear
									Headliner without ATC
-5	5005 009AD-	1							CONTROL, A/C And Heater, Rear
			<u> </u>	<u> </u>		<u> </u>			Headliner
-6	5028 053AA-	1			53				RETAINER, Overhead Console
-7	SU73 TL2AA-	1			53				BEZEL, Heater and A/C Control,
									Rear
8	5066 124AA	1			53				OUTLET, Air Conditioning & Heate
-9	6504 912AA-	6			53				SCREW, Tapping, A/C Control to
									Center Bezel

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

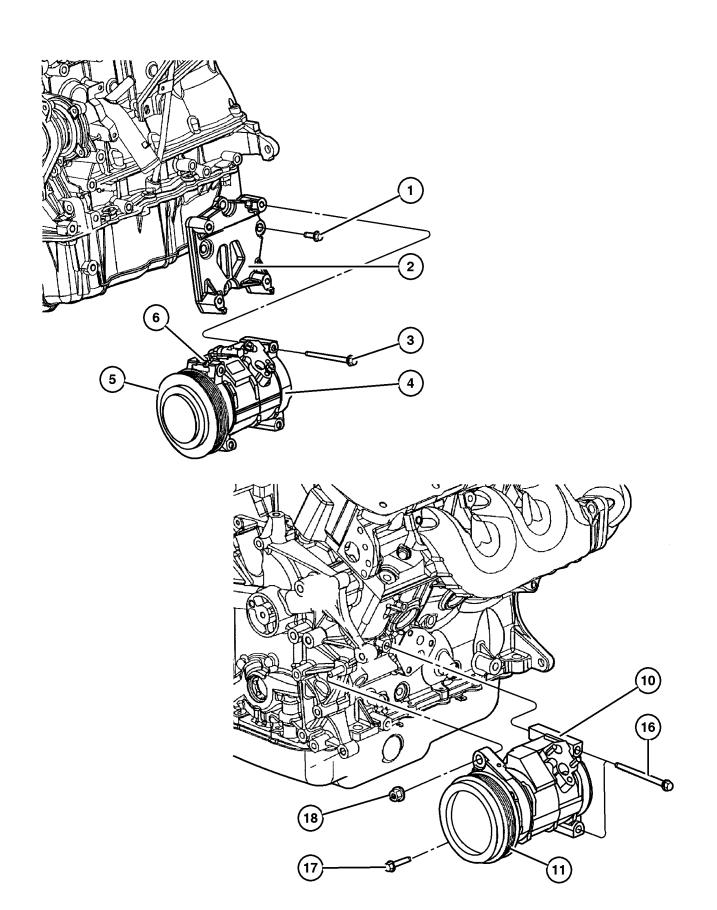
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

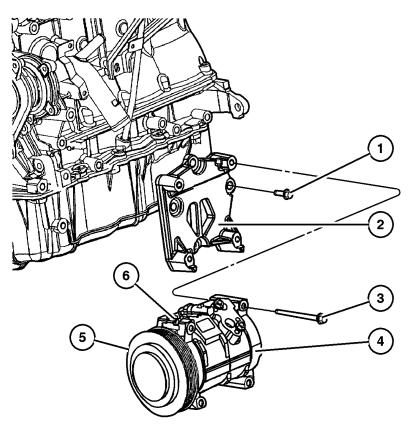
X = EX

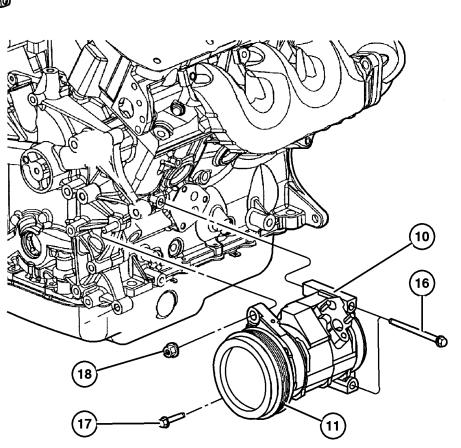
Compressor and Mounting Brackets, All Engines Figure 024-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•				•			•	
Nata: Oal	0-4								
Note: Sal		DOLLO	40.1/ 1	ONADI					
	2.4L 4 Cylinder	DOHC	16 Valve	SMPI					
	3.3L V6 SMPI								
	3.5L High Outp	ut V6							
	B.8L V6 SMPI								
	3,3L V6 SMPI								
	Air Conditioning	-							
	Air Conditioning			mperature	Control				
	Air Conditioning		<i>n</i> /Heater						
1	6101 514	4				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x35, A/C Bracket to Engine
									Block
2	5281 444	1				EDZ			BRACKET, A/C Compressor,
									Mounting
3	6502 425	4				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x95, A/C Compressor to
									A/C Bracket
4	5005 410AD	1	K, Y		12, 52	EDZ			COMPRESSOR, Air Conditioning
5	5066 229AA	1	K, Y		12, 52	EDZ			PULLEY HUB KIT, A/C Compressor
6	4797 384	2	K, Y		12, 52	EDZ			NUT, Manifold Stud Mounting
-7	5066 228AA-	1	K, Y		12, 52	EDZ			CLUTCH OVERHAUL KIT, A/C
					,				Compressor
-8	5066 226AA-	1	K, Y		12, 52	EDZ			COIL, Stator, A/C Compressor Clutch
-9	5264 454	1	ĸ, Y		12, 52	EDZ			SNAP RING KIT, A/C Clutch
10			,		, -				COMPRESSOR, Air Conditioning
	5005 440AC	1				EGA,			
						EGH,			
						EGM			
	5005 441AD	1			13, 53	EGA,			[HBB]
	0000 111712	•			10, 00	EGH,			[,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						EGM			
11	5066 227AA	1				EGA,			PULLEY HUB KIT, A/C Compressor
	3000 ZZTAA	'				EGH,			TOLLET TIOD KIT, A/O Compressor
						EGM			
-12	5066 225AA-	1				EGA,			CLUTCH OVERHAUL KIT, A/C
-12	3000 223AA-					EGA, EGH,			Compressor
						EGH,			Compressor
	4707.004								NUIT Marifald Chird Marratina
-13	4797 384	2				EGA,			NUT, Manifold Stud Mounting
						EGH,			
						EGM			
DODGE - CH	RYSLER MINIVA	N (RS) —							
SERIES	LINE			DY	ENG		ul 5		MISSION
H = Sport L = LX, SE P = LXI, ES S = Limited M = EL X = EX	C = Chrys D = Dodge Y = Chrysl K = Dodge	e (AWD) ler (FWD)	´ 53 =	: 113 WB : 119 WB	EGA = 3 EGH, EG	0 = 2.4L 4 C .3L 6 Cyl. 60 = 3.8L 6 C 3.3L 6 Cyl. Ff	Di Cyl.		pd. Auto. (41TE) Automatic Transm

Compressor and Mounting Brackets, All Engines Figure 024-410





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
-14	5066 226AA-	1				EGA,			COIL, Stator, A/C Compressor Clutch
						EGH,			· · · · · · · · · · · · · · · · · · ·
						EGM			
-15	5264 454	1				EGA,			SNAP RING KIT, A/C Clutch
						EGH,			
						EGM			
16	6101 623	1				EGA,			SCREW AND WASHER, Hex Head,
						EGH,			M10x1.5x105
						EGM			
17	6102 172AA	3				EGA,			SCREW AND WASHER, Hex Head,
						EGH,			M10x1.5x50
						EGM			
18	6101 448	2				EGA,			NUT AND WASHER, Hex Nut-Coned
						EGH,			Washer, M10 x 1.5
						EGM			
-19									LUBRICANT, Oil, 75w90
	8230 0102	1	K, Y		52	EDZ			
		1			52, 53	EGA,			
						EGH,			
						EGM			
-20									STUD, Double Ended
	6506 151AA-	1				EGA,			Compressor mounting
						EGM			_
		1				EGH			Compressor mounting

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

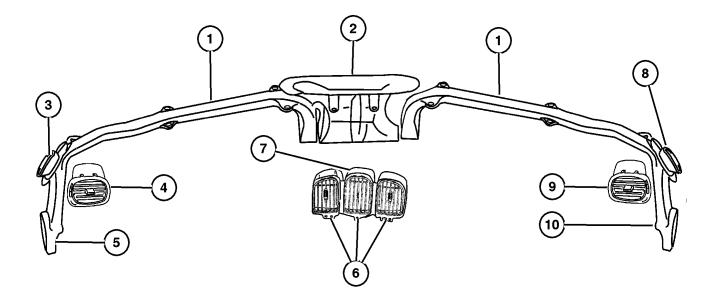
Ducts and Outlets, Front Figure 024-610

3 9 9 10	
	10

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-						
NOTE:									
Demister	Grilles serviced	d in Ins	strument Pa	anel					
1									DUCT, Instrument Panel Demister,
									Serviced in Instrument Panel, (No
									SERVICED) (Not Serviced)
2									DUCT, Defroster, Serviced in
									Instrument Panel, (NOT
•									SERVICED) (Not Serviced)
3	0.105.14/1.04.4								GRILLE, Demister, Left
	SJ35 WL8AA	1							[L5]
	SJ35 XTMAA	1							[T5]
	SJ35 YQLAA	1							[QL]
4									OUTLET, Air Conditioning & Heate Left
	SC91 WL8AA	1							[L5]
	SC91 WLOAA SC91 XTMAA								[T5]
	SC91 YQLAA								[QL]
5	OUST TQLAA	'							DUCT, Instrument Panel Door
Ü									Extension, Serviced in Instrumen
									Panel, (NOT SERVICED) (Not
									Serviced)
6									OUTLET, Air Conditioning & Heate
	5066 124AA	1	D, K, Y		52, 53				,
		1	C, Y		53				
7									OUTLET, A/C & Heater w/IR Sense
									and Harness
	5019 882AA	1	C, Y		53				
		1	D, K		53				
8									GRILLE, Demister, Right
	SJ13 WL8AA	1							[L5]
	SJ13 XTMAA	1							[T5]
	SJ13 YQLAA	1							[QL]
9									OUTLET, Air Conditioning & Heate
	SC95 WL8AA								[L5]
	SC95 XTMAA								[T5]
	SC95 YQLAA	1							[QL]
10									DUCT, Instrument Panel Door
									Extension, Serviced in Instrument
									Panel, (NOT SERVICED) (Not
									Serviced)
ODGE - CHI SERIES	RYSLER MINIVAN	N (RS) —		DDY	ENG	INE		TDANO	MISSIM
SERIES l = Sport	LINE C = Chrysle	er (AWD		זטנ 113 WB =		ine 0 = 2.4L 4 C		OGL = 4 s	MISSION pd. Auto. (41TE)
= LX, SE	D = Dodge	(AWD)	53 =	= 119 WB	EGA = 3	.3L 6 Cyl.			Automatic Transm
= LXI, ES	Y = Chrysle		')		EGH, EC	60 = 3.8L 6 C 3.3L 6 Cyl. FF	y). =\/		
= Limited	K = Dodge	(Г ۷ ۷ Д)			EGIVI = 3	.SL 0 CVI. FF	- v		

Ducts and Outlets, Front Figure 024-610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	۷.,	LINE	OLIVILO	ВОВТ	LITOINE	TIVALIO	1111111	DEGGKII HON
-11	6504 324	6							SCREW AND WASHER, Hex Hea
									Air Distribution Duct to Cowl top
-12									OUTLET, Air Conditioning & Heate
									Serviced in Door Trin Panel, (NO
									SERVICED) (Not Serviced)



DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport $L = L\dot{X}, SE$

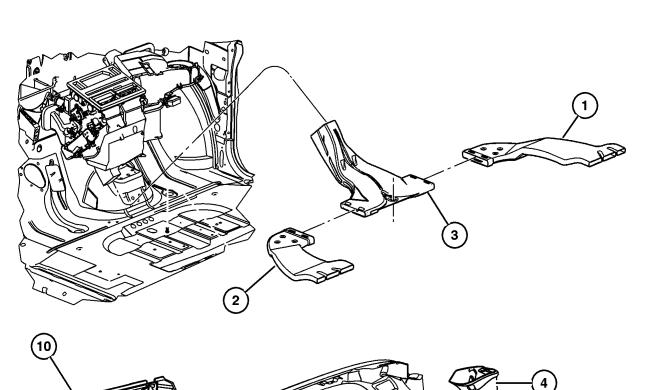
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Ducts and Outlets, Rear Figure 024-620

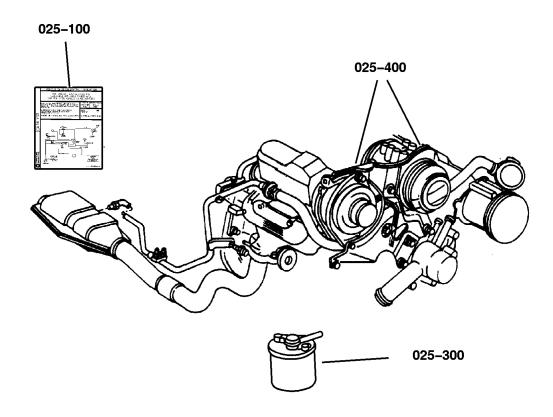


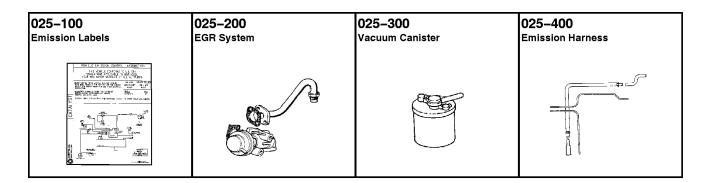
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	5005 197AB	1			52, 53				DUCT, Floor Distribution, Right
2	5005 196AB	1			52, 53				DUCT, Floor Distribution, Left
3	5005 190AC	1			52, 53				DUCT, Floor Distribution, Center
4	5005 192AA	1			13, 53				DUCT, Aux A/C And Heater
5	5005 193AB	1			13, 53				DUCT, Heater Distribution
6	0153 856	2							SCREW, Tapping, .19-16x.625
-7	SU73 TL2AA-	1			53				BEZEL, Heater and A/C Control
-8									OUTLET, Air Conditioning & Heater,
									Overhead
	JH92 TL2	1			53				Oval, Right
	JH93 TL2	2			53				Oval, Left
	YW26 TL2AA	- 4			13, 53				Round
-9									RETAINER, Air Outlet
	5028 064AA-	2			13, 53				Right
	5028 065AA-	2			53				Left
10	4885 491AA	1							COVER, Center Distribution, Lower
-11	5005 072AA-	1	K		12, 13				CAP, Floor Distribution
-12	UN04 TL2AA-	1			53				VENT, A/C Duct Right
-13	UN05 TL2AA-	1			53				VENT, A/C Duct Left

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

Group – 025 Emission Systems





GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No.
Emission Labels Emission Labels	Fig. 025-110
EGR System	· ·
Vacuum Canister	Fig. 025-205
Vapor Canister	Fig. 025-310
Emission Harness	
Emission Harness	Fig. 025-410
Leak Detection Pump	Fig. 025-490

	VEHICLE EMISSION CONTROL	INFORM	ATION
	THIS VEHICLE CONFORMS TO REGULATIONS APPLICABLE TO YEAR NEW MOTOR VEHICLES AT	20XX MODE	EL
	*BASIC IGNITION TIMING AND IDLE FUEL/AIR MIXTURE HAVE BEEN PRESET AT THE FACTORY. SEE THE SERVICE MANUAL FOR PROPER PROCEDURES AND OTHER ADDITIONAL INFORMATION.	X X LITER MCR2.5V5HHP7 MCRVB	SPARK PLUGS .035 m. GAP RNI2YC
	*ADJUSTMENTS MADE BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURES MAY VIOLATE FEDERAL AND STATE LAWS.	IDLE * TIMING BTC	MAN I2°
YST	CAUTION: APPLY PARKING BRAKE WHEN SERVICING VEHICLE	NO OTHER ADJ	USTMENTS NEEDED
CATALYSI	ELECTRIC EGR TRANSDUCER MAP SENSOR	FILTER	TO CRUISE CONTROL POWER BRAKE BOOSTER
	PURGE SOLENDID PASSURE EGR VALVE FILTER VAC ORIFICE CHECK VALVE ORIFICE TO INTAKE MANIFOLD PCV VALVE	AIR DIAPH	TO HEATER A/C CONTROL SED AIR SENSOR
CORPORATION	PRESSURE RELIEF/ ROLLOVER VALVE FUEL TANK VAPOR CANISTER	TO AIR CLEAN	AIR IMJECTION ASPIRATOR TO SILENCER CATALYST OPTIONAL VACUUM OPERATED ACCESSORIES

ITEM	PART		IINE	SEDIES	BODA	ENGINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	les Codes								
	4L 4 Cylinde	r DOHC	16V SMP	I Engine					
	.3L V6 SMPI								
	.8L V6 SMPI								
$\frac{[EGM] = 3}{1}$	3.3L V6 SMPI	Flex Fu	el Engine						LABEL, Emission
	4809 744AA	1				EGA,			[NA1] Export
						EGH			
	4809 750AA	1				EGA			[NAS] U.S.50 States
	4809 751AA	1				EGH			[NAS] U.S.50 States
	4809 753AA 4880 752AA	1 1				EDZ EGM			[NAS] U.S.50 States [NAS] U.S.50 States
	400U / 3ZAA	1				EGIVI			[NAS] U.S.50 States
DDGE - CHI SERIES	RYSLER MINIVA LINE	N (RS) —	BC	DDY	ENG	NE		TRANS	MISSION
= Sport	C = Chrys	sler (AWD)	52 =	= 113 WB = 119 WB	EDZ, ED	0 = 2.4L 4 C	yl. Do	GL = 4 sp	od. Auto. (41TE) Automatic Transm
= LX, SE = LXI, ES	D = Dodg Y = Chrys	ler (FWD)		= IIA MR	EGH, EG	.3L 6 Cyl. 30 = 3.8L 6 C	Cyl.	JU = Ali i	Automatic IranSM
	IZ Dadia	- (EM/D) [*]			ECM 2	01 0 0 1 5	-\ <i>/</i>		
= Limited = EL	K = Dodge	e (FWD)			EGIVI = 3	.3L 6 Cyl. FF	- v		

EGR Figure 025-205

		2	
	1		
3			

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q.I.	LINE	OLIVIEO	5051	LNOINL	IIIAIIO	1111111	DESCRIPTION
	ales Codes								
	.0L DOHC Eng								
	4L DOHC Engi								0.00/57 500 7 1 5
1	4861 535AA	1				EDZ			GASKET, EGR Tube Flange
2	4591 227	2				EGA,			COVER, EGR Port
	4591 221	2				EGA, EGM			
		2				EGH			
3		_							SCREW
	6505 812AA	2				EGA,			
						EGM			
		2				EGH			
-4	6506 652AA-	AR				EGA,			SCREW, Strip-Out Repair, For EG
						EGM			Screw
DGE - CI	HRYSLER MINIVAL	N (RS) —						TD ALLS	MICCION
SERIES = Sport	LINE C = Chrysl	er (AWD		DDY = 113 WB	ENG EDZ. ED	INE 0 = 2.4L 4 C	vl. D		MISSION pd. Auto. (41TE)
= LX, SE	D = Dodge	(AWD)	53 =	= 119 WB	EGA = 3	.3L 6 Cyl.	D	G0 = AII	Automatic Transm
= LXI, ES	Y = Chrysl	er (FWD))		EGH, EG	60 = 3.8 L 6 C	yl.		
	N - D~4	(E///D/				3 C C'1 L	=\/		
= Limited = EL = EX	K = Dodge	(FWD)			EGM = 3	3.3L 6 Cyl. FF	-V		

1	[EG. [EG
	_
5 2	_
13	_
14 4	_

EDZ] = 2. EGA] = 3. EGH] = 3. 1 2 -3	ales Codes AL 4 Cylinder BL V6 SMPI E BL V6 SMPI I AB91 624AA 4809 511AB	Engine Engine		SERIES Engine	BODY	EDZ EGA,	TRANS	TRIM	CANISTER, Vapor
EDZ] = 2. EGA] = 3. EGH] = 3. 1 2 -3	.4L 4 Cylinder .3L V6 SMPI E .8L V6 SMPI E 3.3L V6 SMPI I 4891 624AA	Engine Engine Flex Fu 1 1		l Engine					CANISTER, Vapor
EGA] = 3. EGH] = 3. EGM] = 3 1	.3L V6 SMPI E 3.8L V6 SMPI E 3.3L V6 SMPI I 4891 624AA	Engine Engine Flex Fu 1 1		l Engine					CANISTER, Vapor
EGH] = 3. EGM] = 3 1	8.8L V6 SMPI E 8.3L V6 SMPI I 4891 624AA	Engine Flex Fu 1 1	el Engine						CANISTER, Vapor
EGM] = 3 1 2 -3	3.3L V6 SMPI I 4891 624AA	flex Fu 1 1	el Engine						CANISTER, Vapor
-3	4891 624AA	1 1	iel Engine						CANISTER, Vapor
-3		1							CANISTER, Vapor
-3		1							
-3	4809 511AB	1				EGA,			
-3	4809 511AB					FOLL			
-3	4809 511AB					EGH, EGM			
-3	4809 511AB					EGIVI			BRACKET, Vapor Canister
-3	4009 31170					EDZ			BRACKET, Vapor Carrister
4		•				EGA,			
4						EGH,			
4						EGM			
4									SCREW AND WASHER, Hex Head, M6x1x35
4	6506 548AA-	1				EDZ			Canister mounting
	0000 040/1/1	1				EGA,			Canister mounting
		•				EGH,			Carnotor mounting
						EGM			
4									GROMMET, Air Cleaner Bracket
	4669 177	2				EDZ			Canister Bracket
		2				EGA,			Canister Bracket
						EGH,			
						EGM			
5 4	4809 602AB	1				EGA,			HOSE, Leak Detection Pump, Input
						EGH,			
						EGM			
6 4	4669 865	1				EGA,			VALVE, Vent
						EGH,			
-						EGM			CLAMP II C. T
7	4005 705 4 4					F04			CLAMP, Hose, Snap Type
4	4885 705AA	2				EGA,			[#19]
						EGH,			
		1				EGM EDZ			[#10]
	4885 706AA	1				EDZ			[#19] [#12]
-	1000 100117	'				LD2			[,, , , ,]

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

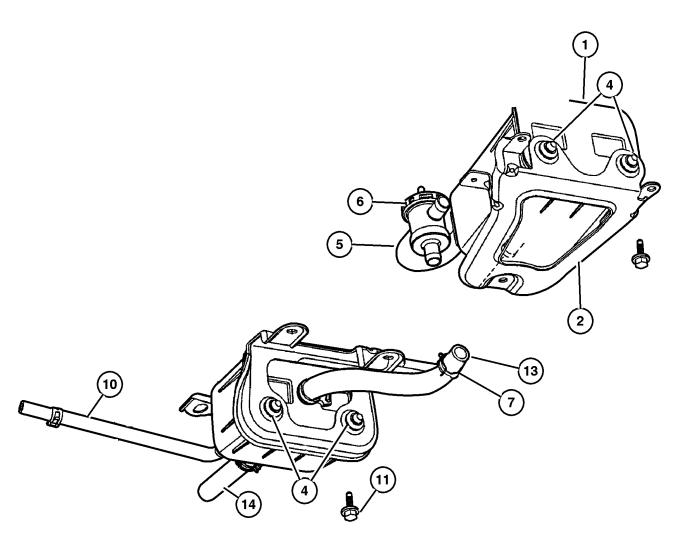
S = Limited K = Dodge (FWD)

M = EL

Y = EY

X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EGA,			[#12]
						EGH,			
						EGM			
-8									SCREW AND WASHER, Hex Head M8x1.25x20
	6101 452	1				EDZ			
		1				EGA,			
						EGH,			
						EGM			
-9									NUT, Hex Flange, M8x1.25
	6101 467	1				EDZ			
		1				EGA,			
						EGH,			
						EGM			
10									HOSE, Vapor Canister
	4809 592AA	1				EDZ			
		1				EGA,			
						EGH,			
						EGM			
11	6503 543	3							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
-12									TUBE, Fuel Vapor
	4809 584AB-	1				EDZ,			Vapor Canister
						EGA,			
						EGH			
		1				EGM			Vapor Canister
13	4809 591AC	1							HOSE, Vapor Canister Purge, Purge
14									TUBE, Fuel Vapor
	4809 584AB	1				EDZ,			
						EGA,			
						EGH			
		1				EGM			

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL X = EX

3

	Sales Codes	DOLLO	46V/ CMD	LEngine			
	2.4L 4 Cylinder 3.3L V6 SMPI I		16V SIMP	i Engine			
	3.8L V6 SMPI I						
	3.3L V6 SMPI		iel Engine				
1			<u> </u>				HARNESS, Proportional Purge
							Solenoid
	5018 852AC	1			EDZ		
	5018 853AC	1			EGA,		
					EGH,		
•					EGM		COLENOID Decreational Duran
2	4669 569	1			EDZ		SOLENOID, Proportional Purge
	4009 309	<u>1</u>			EGA,		
		'			EGH,		
					EGM		
3							BRACKET, Proportional Purge
							Solenoid
	4861 539AA	1			EDZ		
		1			EGA,		
					EGH,		
-4					EGM		TEE Hoop 25v 25v 25
-4	4306 994	1			EDZ		TEE, Hose, .25x.25x.25
	4000 004	1			EGA,		
					EGH,		
					EGM		
-5							TUBE, Convoluted
	4364 375	1			EDZ		Purge Harness
		1			EGA,		Purge Harness
					EGH,		
					EGM		

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

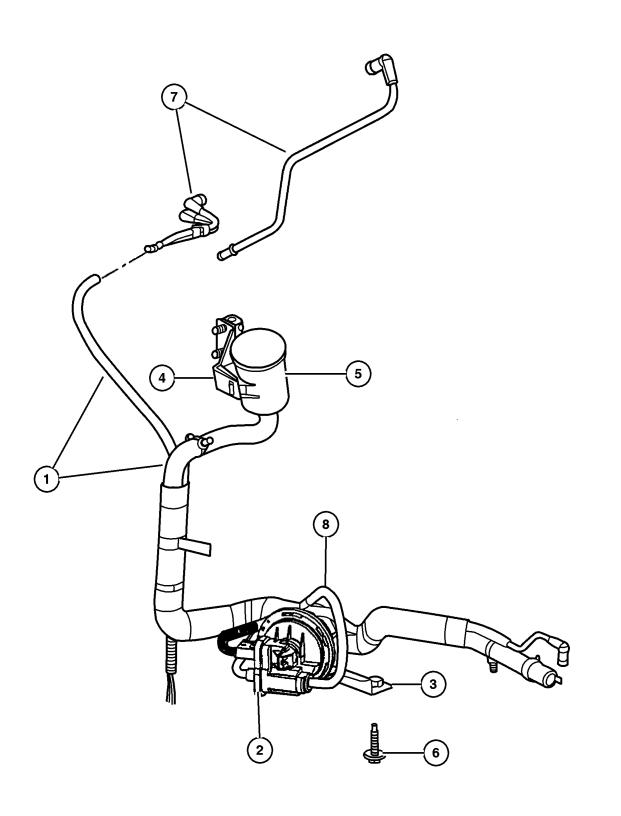
BODY 52 = 113 WB 53 = 119 WB

Leak Detection Pump Figure 025-490

1	
2 6	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		7							
NOTE; Sa	ales Codes								
_	.4L 4 Cylinder		16V SMP	I Engine					
_	3.3L V6 SMPI 3.8L V6 SMPI	-							
_	3.3L V6 SMPI	_	el Engine						
1									HARNESS, Leak Detection Pump
	4861 060AE	1				EGA,			Up To 9-04-02
						EGH, EGM			
	4861 060AF	1				EGN,			Use 9-05-02 And After
		·				EGH,			
						EGM			
2	4891 416AD	1				EGA,			PUMP, Leak Detection
						EGH,			
3	4612 662AB	1				EGM EGA,			BRACKET, Leak Detection Pump
J	1012 00270	'				EGH,			Divisite I, Leak Detection I diffp
						EGM			
4	4861 425AB	1							BRACKET & FILTER, LDP Base
5									FILTER, Fuel Tank Air, Serviced in assembly, (NOT SERVICED) (Not
0	0404.740	0				FD7			Serviced)
6	6101 718	2				EDZ, EGA,			SCREW AND WASHER, Oval Head M6x1x25
						EGH,			MOXTAZO
						EGM			
7	4861 463AA	1				EDZ			HARNESS, LDP Vacuum Source
8	4612 812AG	1				EGA,			HARNESS, Leak Detection Pump To
						EGH, EGM			Canister
-9	4809 602AB-	1				EGA,			HOSE, Leak Detection Pump
						EGH,			•
						EGM			
	6036 155AA-	AR							PIN, Push
-11									TUBE, Roll Stock, .25 I.D., 2001 used # 4104272, (NOT
									SERVICED) (Not Serviced)
-12	4307 218	1				EGA,			CONNECTOR, "Y" Reserve Tank
						EGH,			
						EGM			
DDGE - CH SERIES	RYSLER MINIVA LINE	N (RS) —	BC	DDY	ENG	INE		TRANS	MISSION
= Sport	C = Chrys) 52 =	: 113 WB	EDZ, ED	00 = 2.4L 4 C	yl. De	GL = 4 s	pd. Auto. (41TE)
= LX, SE = LXI, ES	D = Dodge Y = Chrys	ler (FWD		: 119 WB	EGH, EC	.3L 6 Cyl. 30 = 3.8L 6 C	Cyl.	GU = All	Automatic Transm
= Limited = EL	K = Dodge	(FWD)			EGM = 3	3.3L 6 Cyl. FF	=V		
= EX									

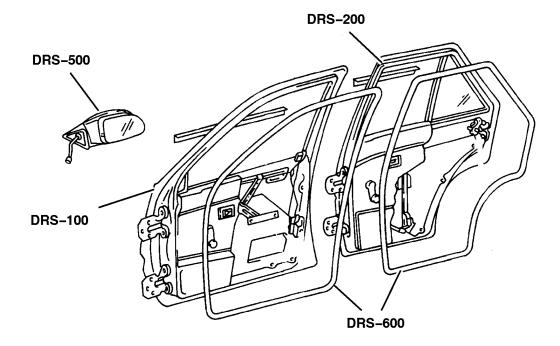
Leak Detection Pump Figure 025-490

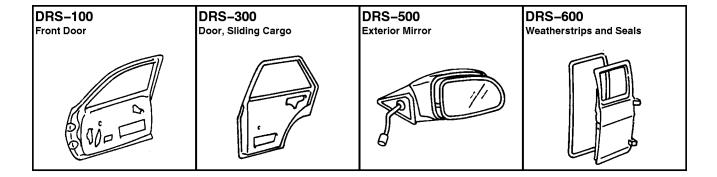


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-		<u> </u>					1	
-13	6036 039AA-	1				EGA,			SCREW, .190-16x.542
						EGH,			
-14	4891 427AB-	1				EGM EDZ			DETECTOR, Natural Vacuum Le
-15	4809 566AA-	1				EDZ			BRACKET, Natural Vacuum Lea Detection
-16	4809 567AA-	1				EDZ			HARNESS, NVLD to Canister
-17	4809 569AA-	1				EDZ			HARNESS, NVLD to Filter
DGE - CI	HRYSLER MINIVAN LINE	N (RS)	BOD		ENGI				MISSION

Group – DRS

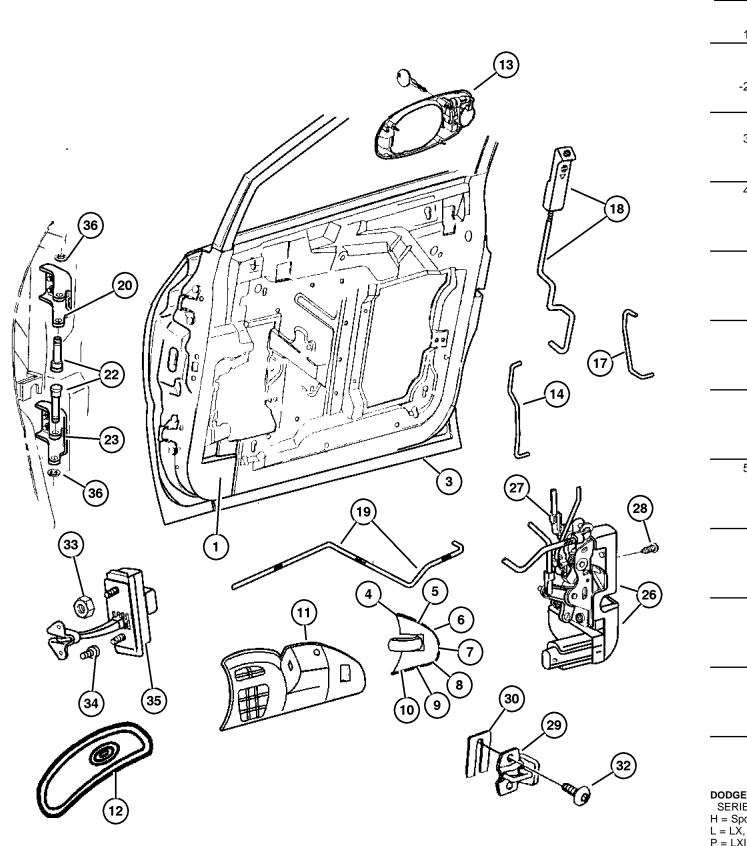
Doors and Related Parts





GROUP DRS - Doors and Related Parts

Illustration Title	Group-Fig. No
Front Door	
Door, Front Shell, Hinges and Handles	Fig. DRS-180
Door, Front Glass, Regulators and Speakers	Fig. DRS-190
Door, Sliding Cargo	= =====================================
Door, Glass and Hardware	Fig. DRS-310
Exterior Mirror	
Mirrors, Exterior	Fig. DRS-510
Weatherstrips and Seals	
Weatherstrips	Fig. DRS-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
. =:#1	HOMBER	V	-::1	J OLIVIED	1 2001	LITORILE	I	1	DECOMI HON
1									DOOR, Front
•	4717 716AD	1			52, 53				Right
	4717 717AC	1			- ,				Left
-2									WATERSHIELD, Front Door
	4717 924AD-	1							Right
	4717 925AD-	1							Left
3									PANEL, Front Door Outer Repair
	4717 804AA	1							Right
	4717 805AA	1							Left
4									HANDLE, Door Interior, K5 Interior
									Trim Code
	RT76 WL5AA	1							[L5], Without Power Door Locks,
									Right
	RT77 WL5AA	1							[L5], Without Power Door Locks,
									Left
	RT76 WL8AA	1							[L5], With Power Door Locks,
									Right
	RT77 WL8AA	1							[L5], With Power Door Locks, Lef
	RT76 XTMAA	1							[T5], Without Power Door Locks,
									Right
	RT77 XTMAA	1							[T5], Without Power Door Locks,
									Left
	RT76 XT5AA	1							[T5], With Power Door Locks,
									Right
	RT77 XT5AA	1							[T5], With Power Door Locks, Lef
5									HANDLE, Door Interior, J7 Interior
	DT70 \\(\(\) \(\) \(\)	4							Trim Code
	RT76 WL5AA	1							[L5], Without Power Door Locks,
	RT77 WL5AA	1							Right [L5], Without Power Door Locks,
	KITT WLSAA	1							Left
	RT76 WL8AA	1							[L5], With Power Door Locks,
	KITO WLOAA	'							Right
	RT77 WL8AA	1							[L5], With Power Door Locks, Lef
	RT76 XTMAA	1							[T5], Without Power Door Locks,
	1(170)(110)/0(•							Right
	RT77 XTMAA	1							[T5], Without Power Door Locks,
	/ (1117) (1	•							Left
	RT76 XT5AA	1							[T5], With Power Door Locks,
		•							Right

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

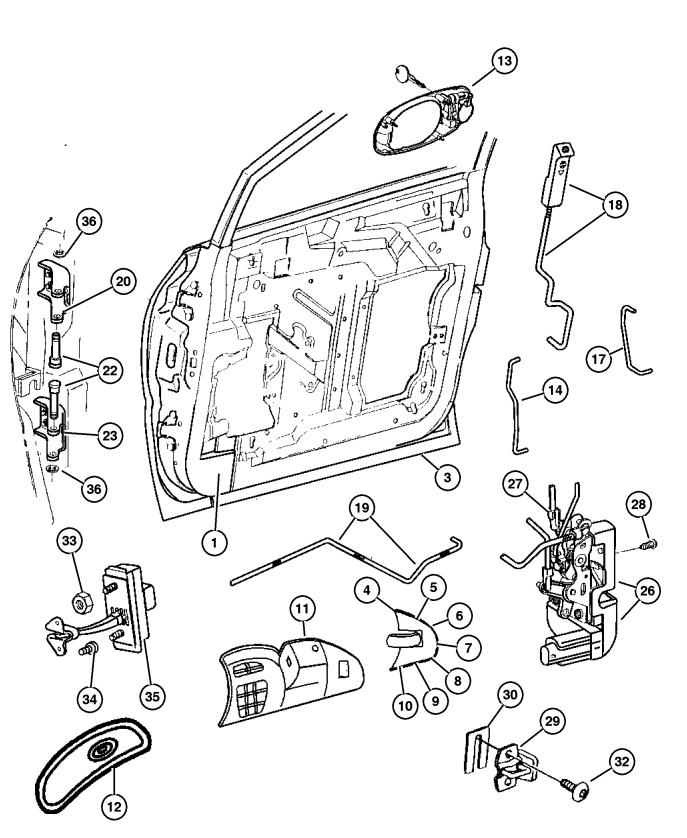
M = FI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RT77 XT5AA	1			52, 53				[T5], With Power Door Locks, Lef
6									HANDLE, Door Interior, NL Interior
									Trim Code
	RT76 WL5AA	1			52, 53				[L5], Right
	RT77 WL5AA	1							[L5], Left
7									HANDLE, Door Interior, CL Interior
									Trim Code
	RT76 WL5AA	1							[L5], Right
	RT77 WL5AA	1							[L5], Left
	RT76 YQLAA	1			52, 53				[QL], Right
	RT77 YQLAA	1							[QL], Left
8									HANDLE, Door Interior, A7 Interior
									Trim Code
	RT76 WL5AA	1							[L5], Right
	RT77 WL5AA	1							[L5], Left
	RT76 XT5AA	1							[T5], Right
	RT77 XT5AA	1							[T5], Left
	RT76 YQLAA	1			52, 53				[QL], Right
	RT77 YQLAA	1							[QL], Left
9									HANDLE, Door Interior, TL,DL
									Interior Trim Code
	4894 118AA	1			52, 53				[TL,DL], Chrome, Right
	4894 119AA	1							[TL,DL], Chrome, Left
10									HANDLE, Door Interior, E7 Interior
									Trim Code
	RT76 WL5AA	1							[L5], Right
	RT77 WL5AA	1			52, 53				[L5], Left
	RT76 XT5AA	1							[T5], Right
	RT77 XT5AA	1							[T5], Left
	RT76 YQLAA	1							[QL], Right
	RT77 YQLAA	1							[QL], Left
11									BEZEL, Front Door Trim Panel,
									Serviced With Door Trim Panel,
									(NOT SERVICED) (Not Serviced)
12									BEZEL, Power Window Switch
	SA79 WL5AB	1		Р	53				[JPD][L5], Right
	SA78 WL5AB	1		Р	53				[JPD][L5], Left
	SA79 XT5AB	1		Р	53				[JPD][T5], Right
	SA78 XT5AB	1		Р	53				[JPD][T5], Left
	SA79 YQLAB	1		Р	53				[JPD][QL], Right

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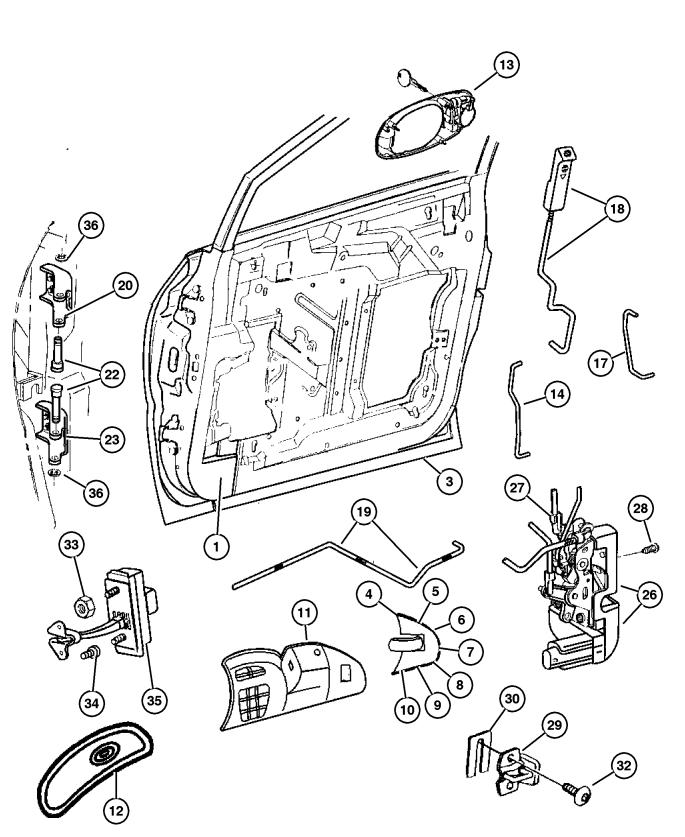
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

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		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•					•		•	•	•	
		SA78 YQLAB	1		Р	53				[JPD][QL], Left
_		SA80 AAAAB	1	C, Y	S	53				[JPD] With Memory, Left
		SA76 WL5AB	1	,	H, M, X					[JPD][L5], Right
		SA75 WL5AB			H, M, X					[JPD][L5], Left
		SA76 XT5AB	1		H, M, X					[JPD][T5], Right
_		SA75 XT5AB	1		H, M, X					[JPD][T5], Left
		SA76 YQLAB	1		H, M, X					[JPD][QL], Right
		SA75 YQLAB	1		H, M, X					[JPD][QL], Left
		TQ11 AAAAB	1	C, Y	S	53				[JPD][L5,QL] Woodgrain, Right
		TQ70 WL5AA	1							[JPA,JPB][L5], Right
		TQ71 WL5AA	1							[JPA,JPB][L5], Left
		TQ70 XT5AA	1							[JPA,JPB][T5], Right
		TQ71 XT5AA	1							[JPA,JPB][T5], Left
	13									HANDLE, Front Door Exterior
		4717 512AC	1	D, K	L					Black Textured, without Keyless
										Entry, Right
		4717 513AC	1		E					Black Textured, Left
			1		L					Black Textured, Left
		4894 514AA	1	D, K	L					Black Textured, Keyless Entry,
										Right
_		RP70 ABEAC	1		Р					[BE], Right
			1		S					[BE], Right
			1	Υ	L	52				[BE], Right
			1		Н					[BE], Right
_		RP70 AP4AC	1	Y	L	52				[P4], Right
			1		Р					[P4], Right
			1		S					[P4], Right
			1		Н					[P4], Right
_		RP70 AXRAC	1		P					[XR], Right
			1		S					[XR], Right
		RP70 BB8AC	1	Υ	L	52, 53				[B8], Right
			1	K	L	52				[B8], Right
_			1		Н					[B8], Right
		RP70 BR8AC	1	K	L	52				[R8], Right
			1		Н					[R8], Right
			1	Υ	L	52, 53				[R8], Right
_		RP70 SW1AC	1		M					[W1], Right
			1		X					[W1], Right
			1		S					[W1], Right
			1		Н					[W1], Right
_										

DODGE - CHRYSLER MINIVAN (RS)

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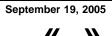
X = EX

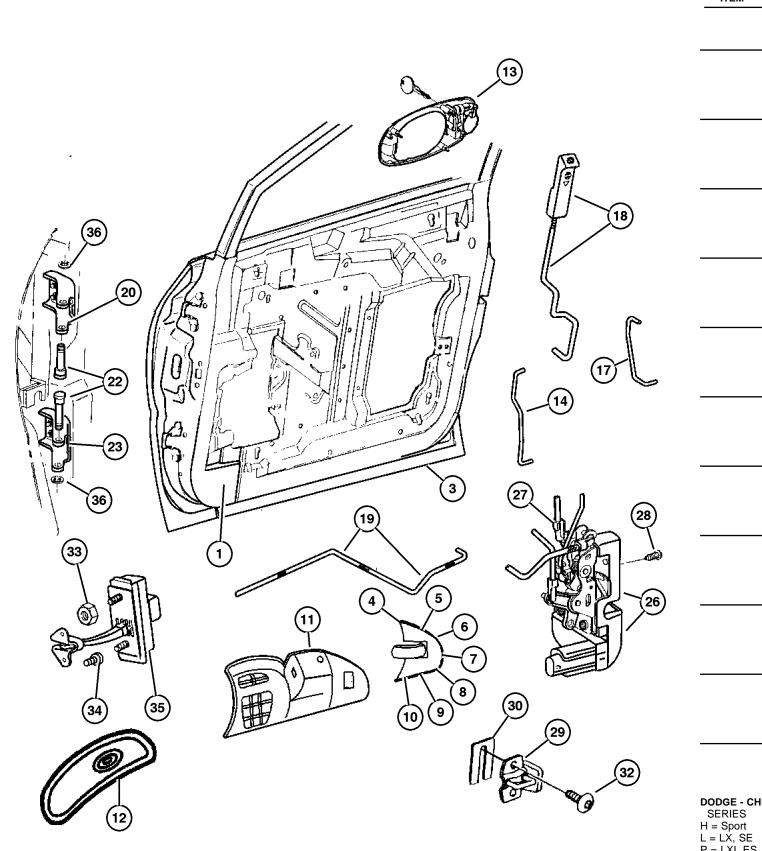
BODY 52 = 113 WB 53 = 119 WB

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Y	L	52				[W1], Right
		1		Р					[W1], Right
	RP70 WB7AC			Р					[B7], Right
		1		S					[B7], Right
		1		Н					[B7], Right
		1		М					[B7], Right
		1		X					[B7], Right
		1	Υ	L	52				[B7], Right
	RP70 WELAC			M					[EL], Right
		1		Χ					[EL], Right
		1		Р					[EL], Right
		1		S					[EL], Right
		1		H					[EL], Right
	RP70 WS2AC	2 1		М					[S2], Right
		1	Υ	L	52				[S2], Right
		1		Р					[S2], Right
		1		Χ					[S2], Right
		1		S					[S2], Right
		1		Н					[S2], Right
	RP70 XRVAC	1		Н					[RV], Right
		1	Υ	L	52				[RV], Right
		1		Р					[RV], Right
		1		S					[RV], Right
	RP70 YJRAC	1	Υ	L	52				[JR], Right
		1		Р					[JR], Right
		1		S					[JR], Right
		1		Н					[JR], Right
	RP70 ZKJAC	1		Р					[KJ], Right
		1		S					[KJ], Right
		1		Н					[KJ], Right
		1		М					[KJ], Right
		1		X					[KJ], Right
	RP71 ABEAC	: 1		Н					[BE], Left
		1	Υ	L	52				[BE], Left
		1		Р					[BE], Left
		1		S					[BE], Left
	RP71 AP4AC	1	Υ	L	52				[P4], Left
		1		Р					[P4], Left
		1		S					[P4], Left
		1		Н					[P4], Left

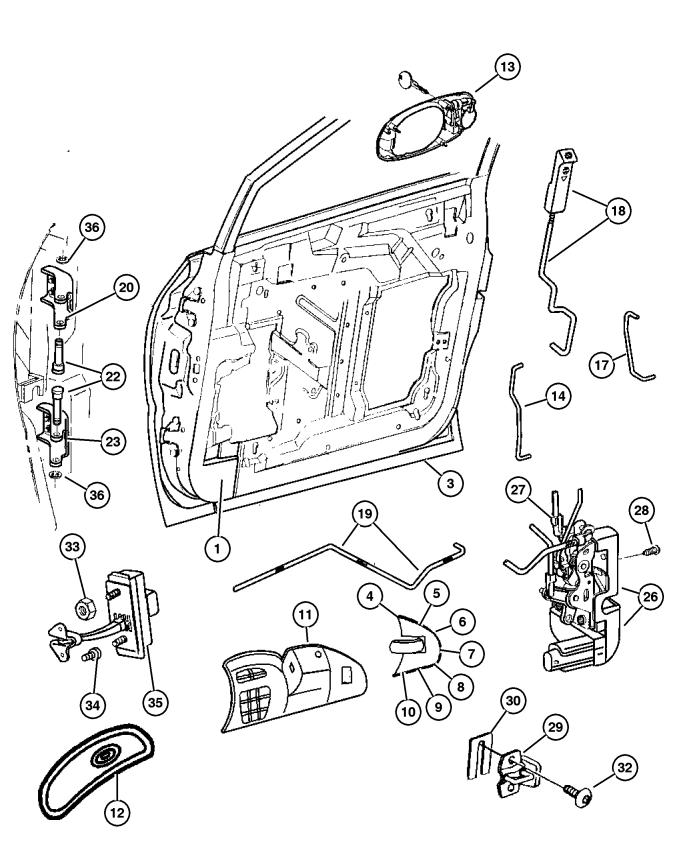
X = EX

DODGE - CHRYSLER MINIVAN (RS)

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RP71 AXRAC	1		Р					[XR], Left
		1		S					[XR], Left
	RP71 BB8AC	1	K	L	52				[B8], Left
		1	Υ	L	52, 53				[B8], Left
		1		Χ					[B8], Left
		1		М					[B8], Left
		1		Н					[B8], Left
		1		S					[B8], Left
		1		Р					[B8], Left
	RP71 BR8AC	1	K	L	52				[R8], Left
		1	Υ	L	52, 53				[R8], Left
		1		Н					[R8], Left
		1		S					[R8], Left
		1		Р					[R8], Left
	RP71 SW1AC	1		М					[W1], Left
		1		S					[W1], Left
		1		Р					[W1], Left
		1	Υ	L	52				[W1], Left
		1		Χ					[W1], Left
		1		Н					[W1], Left
	RP71 WB7AC	1		X					[B7], Left
		1		М					[B7], Left
		1	Υ	L	52				[B7], Left
		1		Н					[B7], Left
		1		S					[B7], Left
		1		Р					[B7], Left
	RP71 WELAC	1		Р					[EL], Left
		1		Χ					[EL], Left
		1		M					[EL], Left
		1		Н					[EL], Left
		1		S					[EL], Left
	RP71 WS2AC	1		Р					[S2], Left
		1	Y	L	52				[S2], Left
		1		M					[S2], Left
		1		X					[S2], Left
		1		Н					[S2], Left
		1		S					[S2], Left
	RP71 XRVAC	1		Р					[RV], Left
		1		Н					[RV], Left
		1		S					[RV], Left

DODGE - CHRYSLER MINIVAN (RS)

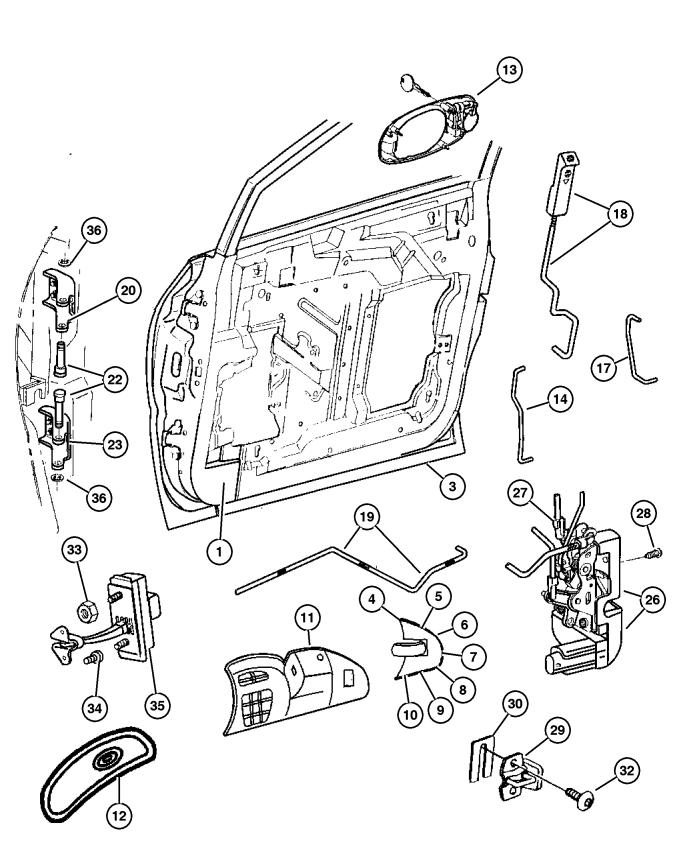
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M - FI

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Υ	L	52				[RV], Left
	RP71 YJRAC	1		Н					[JR], Left
		1		S					[JR], Left
		1		Р					[JR], Left
		1	Υ	L	52				[JR], Left
	RP71 ZKJAC	1		М					[KJ], Left
		1		Н					[KJ], Left
		1		Χ					[KJ], Left
		1		Р					[KJ], Left
		1		S					[KJ], Left
	WZ28 ABEAA	1		Р					[BE] Keyless Entry, Right
		1		S					[BE] Keyless Entry, Right
		1		Н					[BE] Keyless Entry, Right
		1	Υ	L	52				[BE] Keyless Entry, Right
	WZ28 AP4AA	. 1	Υ	L	52				[P4] Keyless Entry, Right
		1		Р					[P4] Keyless Entry, Right
		1		S					[P4] Keyless Entry, Right
		1		Н					[P4] Keyless Entry, Right
	WZ28 AXRAA	1		Р					[XR] Keyless Entry, Right
		1		S					[XR] Keyless Entry, Right
	WZ28 BB8AA	. 1		Н					[B8] Keyless Entry, Right
		1		Χ					[B8] Keyless Entry, Right
		1		S					[B8] Keyless Entry, Right
		1		Р					[B8] Keyless Entry, Right
		1		М					[B8] Keyless Entry, Right
		1	K	L	52				[B8] Keyless Entry, Right
		1	Y	L	52, 53				[B8] Keyless Entry, Right
	WZ28 BR8AA	1	K	L	52				[R8] Keyless Entry, Right
		1	Y	L	52, 53				[R8] Keyless Entry, Right
		1		Н					[R8] Keyless Entry, Right
		1		S					[R8] Keyless Entry, Right
		1		Р					[R8] Keyless Entry, Right
	WZ28 SW1AA	4 1		Н					[W1] Keyless Entry, Right
		1		M					[W1] Keyless Entry, Right
		1		S					[W1] Keyless Entry, Right
		1		X					[W1] Keyless Entry, Right
		1		P .					[W1] Keyless Entry, Right
	<u>-</u>	. 1	Υ	L	52				[W1] Keyless Entry, Right
	WZ28 WB7A			H					[B7] Keyless Entry, Right
		1	Υ	L	52				[B7] Keyless Entry, Right

X = EX

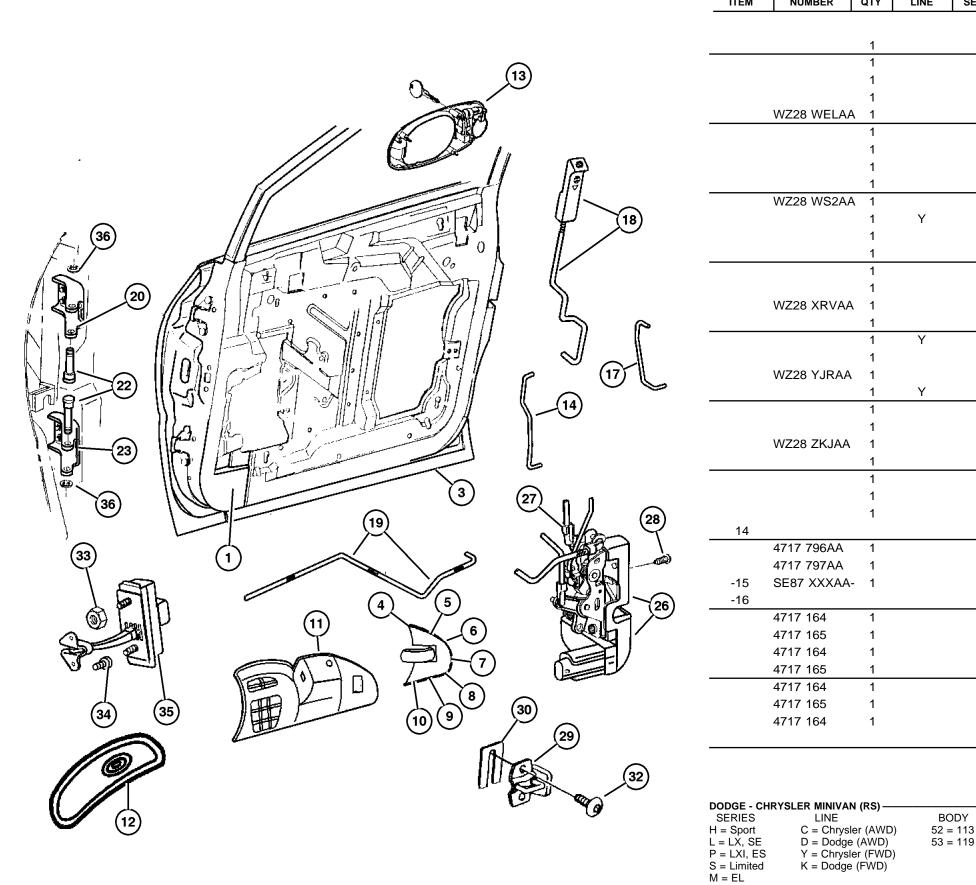
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		S					[B7] Keyless Entry, Right
		1		Р					[B7] Keyless Entry, Right
		1		М					[B7] Keyless Entry, Right
		1		X					[B7] Keyless Entry, Right
	WZ28 WELAA	. 1		М					[EL] Keyless Entry, Right
		1		Р					[EL] Keyless Entry, Right
		1		S					[EL] Keyless Entry, Right
		1		Χ					[EL] Keyless Entry, Right
		1		Н					[EL] Keyless Entry, Right
	WZ28 WS2AA	. 1		М					[S2] Keyless Entry, Right
		1	Υ	L	52				[S2] Keyless Entry, Right
		1		Χ					[S2] Keyless Entry, Right
		1		S					[S2] Keyless Entry, Right
		1		Р					[S2] Keyless Entry, Right
		1		Н					[S2] Keyless Entry, Right
	WZ28 XRVAA	1		Р					[RV] Keyless Entry, Right
		1		S					[RV] Keyless Entry, Right
		1	Υ	L	52				[RV] Keyless Entry, Right
		1		Н					[RV] Keyless Entry, Right
	WZ28 YJRAA	1		Н					[JR] Keyless Entry, Right
		1	Υ	L	52				[JR] Keyless Entry, Right
		1		Р					[JR] Keyless Entry, Right
		1		S					[JR] Keyless Entry, Right
	WZ28 ZKJAA	1		Р					[KJ] Keyless Entry, Right
		1		Χ					[KJ] Keyless Entry, Right
		1		Н					[KJ] Keyless Entry, Right
		1		S					[KJ] Keyless Entry, Right
		1		М					[KJ] Keyless Entry, Right
14									LINK, Exterior Door Handle
	4717 796AA	1							Right
	4717 797AA	1							Left
-15	SE87 XXXAA-	1							BEZEL, Lock Knob, [L5,T5]
-16									CLIP, Outside Door Handle
	4717 164	1		L					Right
	4717 165	1		L					Left
	4717 164	1		М					Right
	4717 165	1		М	52, 53				Left
	4717 164	1		Р					Right
	4717 165	1		Р					Left
	4717 164	1		S					Right

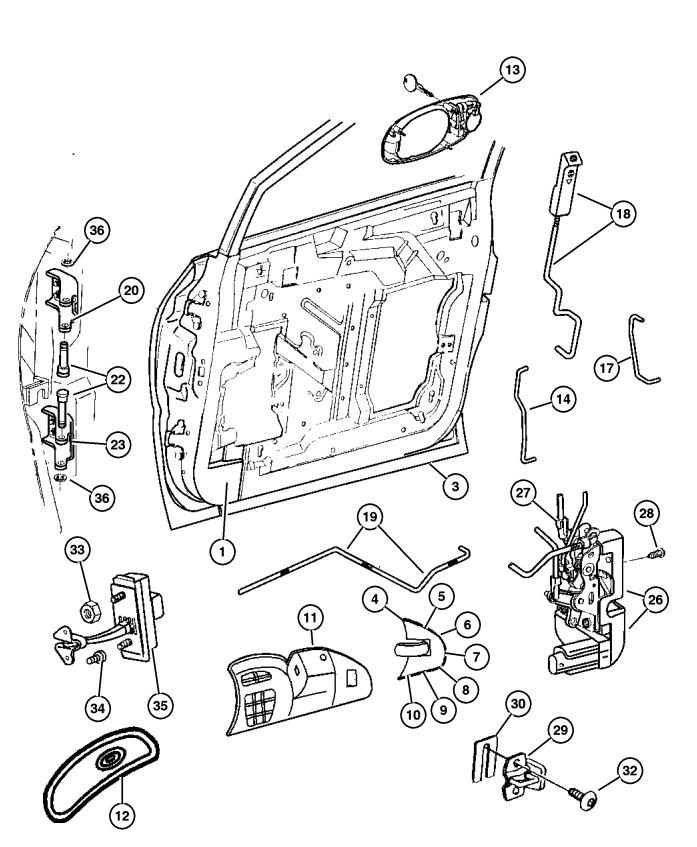
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

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AR = Use as required -= Non illustrated part # = New this model year

X = EX



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	'					•		•	
	4717 165	1		S					Left
	4717 164	1		<u> </u>					Right
	4717 165	1		Н					Left
	4717 164	1		X					Right
	4717 165	1		X					Left
	4717 164	1		E					Right
	4717 165	1		E					Left
17		•		_					LINK, Key Cylinder To Latch
••	4717 798AA	1							Right
	4717 799AA	1							Left
18		•							KNOB, Door Lock
.0	4894 120AB	1							Right
	4894 121AB	1							Left
19	1001 121712	•							LINK, Remote Handle to Latch
. •	4717 790AB	1							Right
	4717 791AB	1							Left
20		-							HINGE, Front Door, Upper
	5069 062AA	1							Right
	5069 063AA	1							Left
-21	6503 991	8							SCREW AND WASHER, Hex Head
22	4717 388	AR							PIN, Door Hinge, Not Re-useable
23									HINGE, Front Door, Lower
	4717 210	1							Right
	4717 211	1							Left
-24									BRACKET, Body Side Aperture
	4868 256AE-	1							Door Hinge Connector, Right
	4868 257AE-	1							Door Hinge Connector, Left
-25	4717 331	AR							SHIM, Door Hinge, Door Half, Lower
26									LATCH, Front Door
	4717 800AA	1							without Power Locks, Right
	4717 801AA	1							without Power Locks, Left
	4717 802AA	1							Right,Power Door Locks
	4717 803AA	1							Left,Power Door Locks
	4894 516AA	1							Keyless Entry, Right
27									CLIP, Latch Link
	4658 674	1							Red, Right
	4658 675	1							Green, Left
	4658 676	1							Right,Power Door Locks
	4658 677	1							Left,Power Door Locks
28	6507 121AA	6			52, 53				SCREW, Latch

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI P = LXI, ES S = Limited M = EL

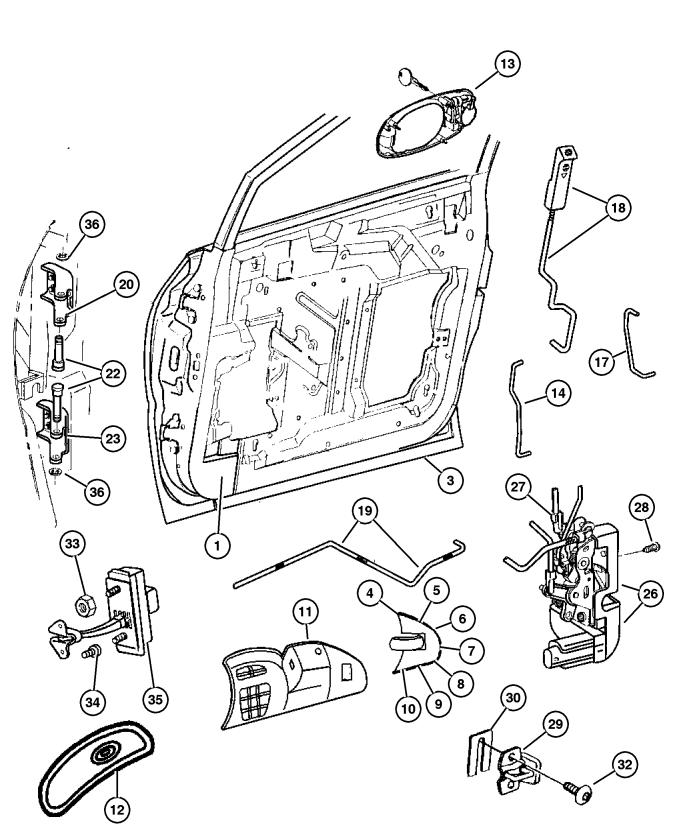
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									·
29	4717 779AA	2							STRIKER AND BUMPER, Door
									Latch
30	4520 289	AR							SPACER, Door Latch Striker
-31	4674 669	AR							PLATE, Striker
32	6505 592AA	4							SCREW, Oval Head, M8x1.25x39.5
33	6100 048	4							NUT, Hex, M6x1.00
34	6504 041	4							SCREW AND WASHER, Hex Head,
									M6x1x30
35									CHECK, Front Door
	4717 228AB	1							Right
	4717 229AB	1							Left
36	6035 926AA	4							NUT, .312 Diameter

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
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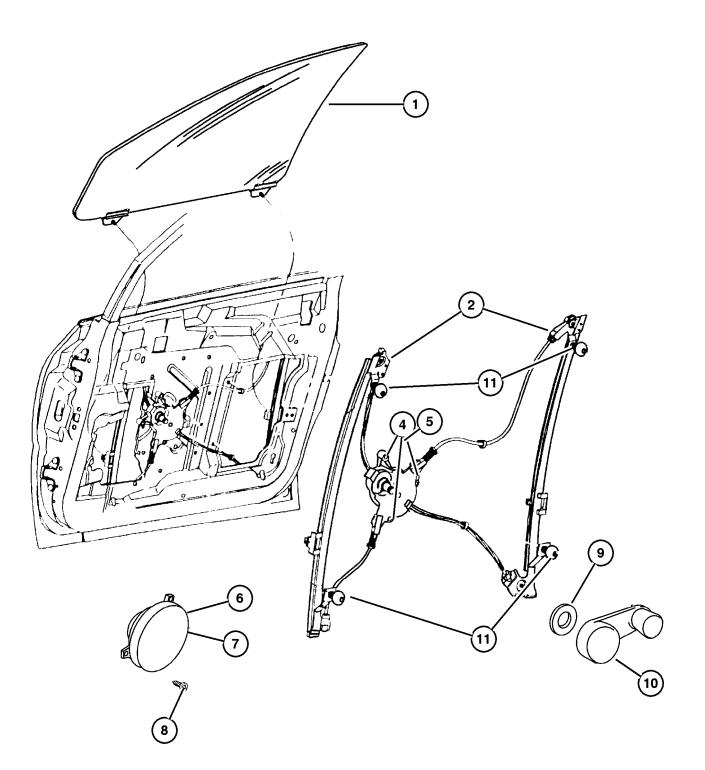
X = EX

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

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Door, Front Glass, Regulators and Speakers Figure DRS-190



Speaker Speaker ofinity Speaker Speake		LINE	SERIES Assembly's	BODY	ENGINE	TRANS	TRIM	GLASS, Front Door
Speaker ifinity Speaker nents Availa 5020 502AA 5020 503AA 5020 554AA	ble For Re 1 1	egulator <i>i</i>	Assembly's					CLASS Front Door
Speaker ifinity Speaker nents Availa 5020 502AA 5020 503AA 5020 554AA	ble For Re 1 1	egulator <i>i</i>	Assembly's					CLASS Front Door
Speaker ifinity Speaker nents Availa 5020 502AA 5020 503AA 5020 554AA	ble For Re 1 1	egulator <i>i</i>	Assembly's					CLASS Front Door
ofinity Speake onents Availa 5020 502AA 5020 503AA 5020 554AA	ble For Re 1 1	egulator <i>i</i>	Assembly's					CLASS Front Door
5020 502AA 5020 503AA 5020 554AA	ble For Re 1 1	egulator <i>i</i>	Assembly's					CLASS Front Door
5020 502AA 5020 503AA 5020 554AA	1 1							CLASS Front Door
5020 503AA 5020 554AA	1							GLASS, FIGHT DOOR
5020 554AA								Tinted, Right
	1							Tinted, Left
5020 555AA								Sunscreen, Right
	1							Sunscreen, Left
								REGULATOR, Front Door Window
4894 016AB	1							Manual, Right
4894 017AB	1							Manual, Left
4894 540AA	1							Power, Right
4894 541AA	1							Power, Left
4725 647AA								STABILIZER, Door Glass
4796 314	3							NUT, Well, Power Regulator
4796 315AB	3							SCREW, Power Regulator
4685 855AF	2							SPEAKER, Front Door, [RCE]
5082 017AA	2							SPEAKER, 6"X9", [RCG]
								SCREW, .164-18x.75, (NOT
								SERVICED) (Not Serviced)
GY80 WL5	2							SPACER, Window Regulator
	2							[L5] [T5]
G100 X13								HANDLE, Window Regulator
FW80 WL5	2							[L5]
								[T5]
								SCREW, Truss Head, M6x1x15
0000 020								CONEW, Trass Flead, MOXIX TO
GY80 XT FW80 WI FW80 XT 6503 526	5 _5 5	5 2 _5 2 5 2	5 2 -5 2 5 2					

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

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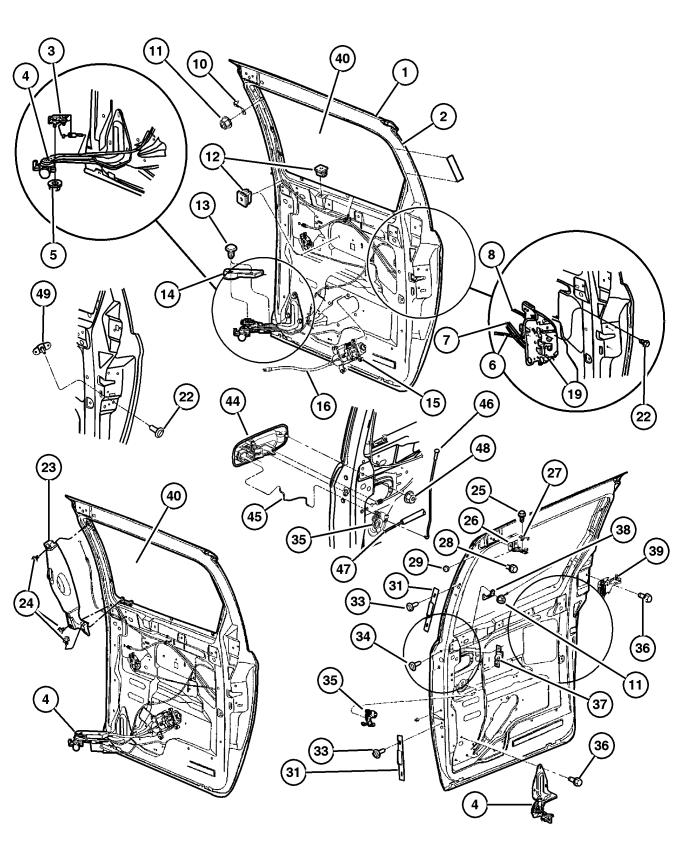
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M = FI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Sliding
	4717 632AL	1							Right
	4717 633AL	1							Left
2									PANEL, Sliding Door
	4717 642AC	1							Right
	4717 643AC	1							Left
3									LATCH, Sliding Door Hold Open
	4675 846AC	1							Right
	4675 847AC	1							Left
	4894 026AA	1			52, 53				Power Doors, Right
	4894 027AA	1							Power Doors, Left
4									HINGE, Sliding Door Body Side,
									Lower
	4717 578AE	1							Power Doors, Right
	4717 579AE	1							Power Doors, Left
	4717 752AB	1			52, 53				Right
	4717 753AB	1							Left
5	6500 274	2							LOCK NUT, M6x1.0x6, Manual Latch
6									CABLE, Sliding Door Release, Hold
	4717 944AB	4							Open
	4717 944AB	1 1							Right And Left Power, Right And Left
7	4717 930AA	'							CABLE, Sliding Door Latch, Outside
'									Handle
	4717 666AD	1							Right
	4717 667AB	<u>·</u> 1							Left
8	17 17 007713	•							CABLE, Inside Handle
	4894 148AC	1							Right
	4894 149AB	1							Left
-9	4894 509AA-	4							CLIP, Cable Routing
10									BRACKET, Door Pull Handle
	4894 136AA	1							Right
	4894 137AA	1							Left
11									NUT, (NOT SERVICED) (Not
									Serviced)
12	6035 401	2							NUT, Snap In, .164-18
13	6102 179AA	2							SCREW
14									COVER, Sliding Door Hinge
	4894 090AA	1							Right
	4894 091AA	1							Left
15									MOTOR, Sliding Door

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

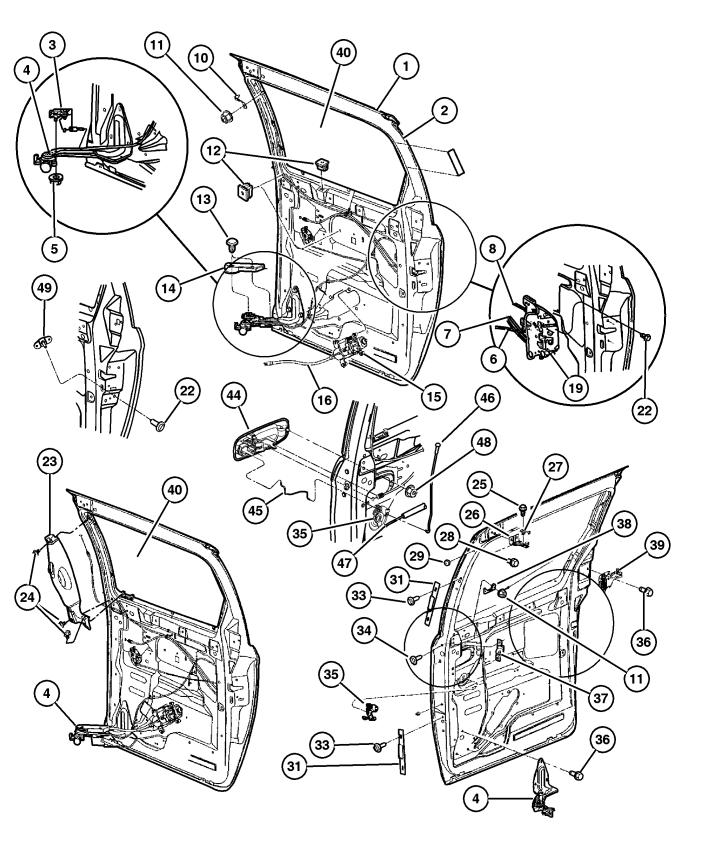
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4717 974AF	1			52, 53				Right
	4717 975AF	1							Left
16									CABLE, Drive
	4894 146AA	1							Right
	4894 147AA	1							Left
-17	6101 682	4							BOLT AND CONED WASHER, Hex
									Head, M6x1.0x20, Motor attaching
-18	4796 314	3							NUT, Well, Motor attaching
19									LATCH, Sliding Door
	5093 404AA	1							Power Doors - Power Locks, Right
	5093 405AA	1							Power Doors - Power Locks, Left
	5019 050AC	1		E, L	52, 53				Manual Doors - Manual Locks,
									Right
	5019 051AC	1		E, L	52, 53				Manual Doors - Manual Locks, Left
	5019 052AC	1							Manual Doors - Power Locks, Righ
	5019 053AC	1			52, 53				Manual Doors - Power Locks, Left
-20									ACTUATOR, Power Door Lock
	4717 960AA-	1							Right
	4717 961AA-	1							Left
-21	4717 962AB-	1							ACTUATOR, Power Cinch
22	6504 212	3							SCREW, Large Round Washer Head
									Lock, M6x1.00x20.00
23									HANDLE, Sliding Door Assist
	RT36 1L5AE	1							[L5], Right
	RT37 1L5AD	1							[L5], Left
	RT36 1QLAE	1							[QL], Right
	RT37 1QLAD	1							[QL], Left
	RT36 1T5AE	1							[T5], Right
	RT37 1T5AD	1							[T5], Left
24									SCREW, [.164-18X.750], (NOT
									SERVICED) (Not Serviced)
25	6505 480AA	2							SCREW, round head, m6x1x23.30
26	4894 495AA	1							HINGE, Sliding Door, Upper
27	4675 654	1							BUMPER, Sliding Door Hinge
28	6503 526	2							SCREW, Truss Head, M6x1x15
29	5020 410AA	1							BUMPER, Sliding Door
-30	4894 098AB-	1							BUMPER, Sliding Door, Overslam
31	4675 516	2							STABILIZER, Sliding Door
-32	5017 430AA-	2							TAPE, Anti-Rattle

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

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K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

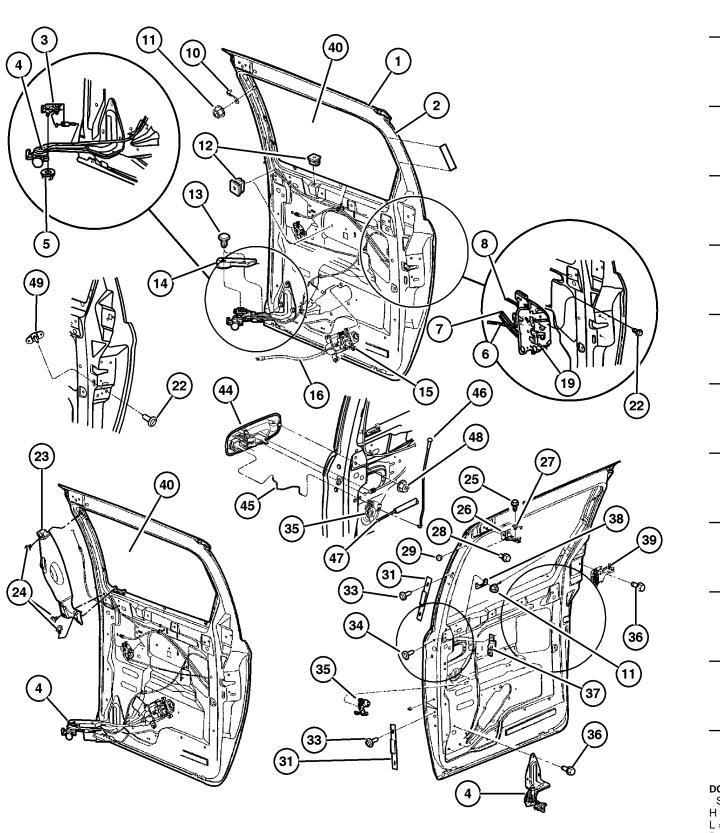
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	110mBLix	Ψ		02.11.20		2.10.112			
33									SCREW AND WASHER, M6X1.
									0X23.3, (NOT SERVICED) (Not
									Serviced)
34	6503 448	2							SCREW, Round Head, M8x1.25x30
35									LEVER, Sliding Door
	4717 942AA	1							Right
	4717 943AA	1							Left
36	6505 480AA	2							SCREW, round head, m6x1x23.30
37	4894 506AA	1			52, 53				STRIKER, Sliding Door
38	4717 303	2							BRACKET, Grab Handle
39									HINGE, Sliding Door Body Side
	4894 036AB	1							Right
	4894 037AB	1							Left
40									GLASS, Sliding Door
	5018 146AA	1							Tinted, Right
	5018 147AA	1							Tinted, Left
	5018 148AA	1							Sunscreen, Right
	5018 149AA	1							Sunscreen, Left
-41	6506 601AA-	20							NUT AND WASHER, Glass
-42									PANEL, Sliding Door Window Plug,
									Cargo Van
	XU86 1B8AA-	1							[B8], Right
	XU87 1B8AA-	1							[B8], Left
	XU86 1ELAA-	1							[EL], Right
	XU87 1ELAA-	1							[EL], Left
	XU86 1S2AA-	1							[S2], Right
	XU87 1S2AA-	1							[S2], Left
	XU86 1W1AA-	- 1							[W1], Right
	XU87 1W1AA-	- 1							[W1], Left
-43	4717 376	1							SEAL, Catch
44									HANDLE, Sliding Door Exterior, With
									Gasket
	4894 510AA	1		Е					Without Keyless Entry, Right
	4894 511AA	1		E					Without Keyless Entry, Left
	4894 510AA	1		L	52, 53				Without Keyless Entry, Right
	4894 511AA	1		L	52, 53				Without Keyless Entry, Left
	RP90 ABEAC	1		Н	•				[BE], Right
		1		Р					[BE], Right
		1		S					[BE], Right
	RP90 AP4AC	1		Н					[P4], Right

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

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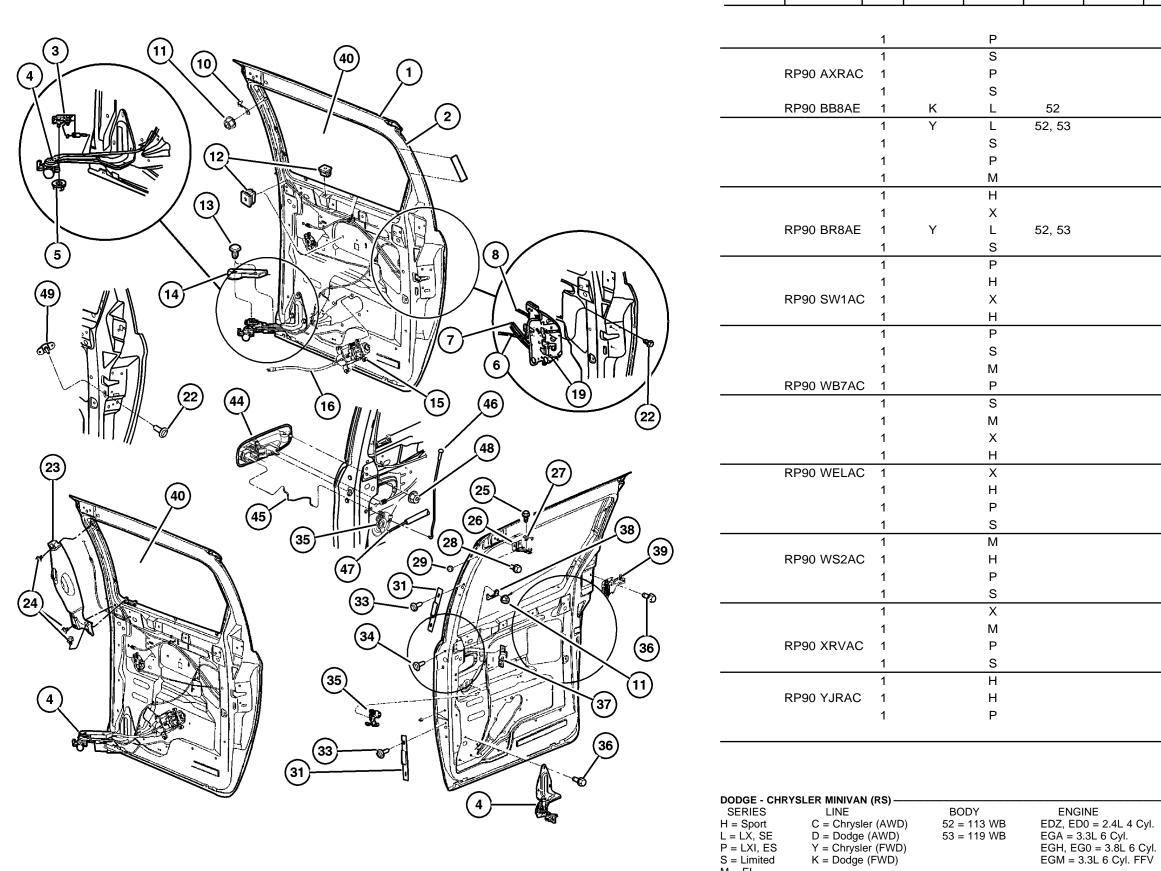
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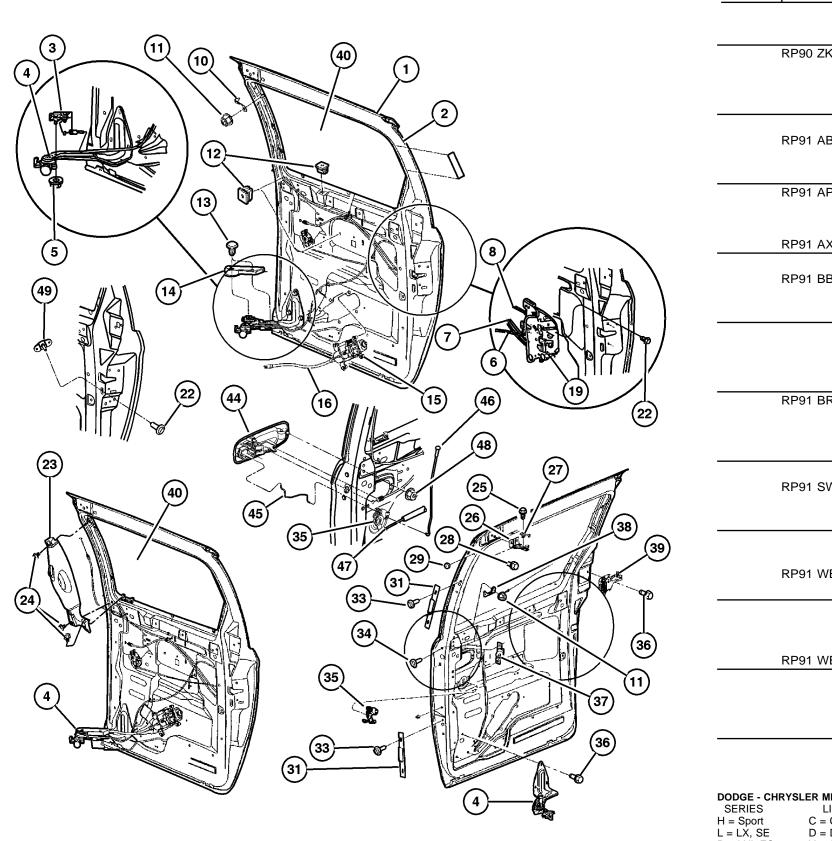
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		Р					[P4], Right
		1		S					[P4], Right
	RP90 AXRAC	1		Р					[XR], Right
		1		S					[XR], Right
	RP90 BB8AE	1	K	L	52				[B8], Right
		1	Υ	L	52, 53				[B8], Right
		1		S					[B8], Right
		1		Р					[B8], Right
		1		М					[B8], Right
		1		Н					[B8], Right
		1		Χ					[B8], Right
	RP90 BR8AE	1	Υ	L	52, 53				[R8], Right
		1		S	,				[R8], Right
		1		P					[R8], Right
		1		Н					[R8], Right
	RP90 SW1AC	: 1		X					[W1], Right
		1		Н					[W1], Right
		<u>·</u> 1		P					[W1], Right
		1		S					[W1], Right
		1		М					[W1], Right
	RP90 WB7AC			P					[B7], Right
		1		S					[B7], Right
		1		М					[B7], Right
		1		X					[B7], Right
		1		Н					[B7], Right
	RP90 WELAC			X					[EL], Right
	000	1		Н					[EL], Right
		1		Р					[EL], Right
		1		S					[EL], Right
		<u>·</u> 1		M					[EL], Right
	RP90 WS2AC	1		Н					[S2], Right
		1		Р					[S2], Right
		1		S					[S2], Right
		1		X					[S2], Right
		1		M					[S2], Right
	RP90 XRVAC	•		P					[RV], Right
		1		S					[RV], Right
		1		<u> </u>					[RV], Right
	RP90 YJRAC	1		H					[JR], Right
		1		P					[JR], Right
		•		•					[Sid, idgile

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		S					[JR], Right
	RP90 ZKJAC	1		Х					[KJ], Right
		1		Н					[KJ], Right
		1		Р					[KJ], Right
		1		S					[KJ], Right
		1		М					[KJ], Right
	RP91 ABEAC	1		Н					[BE], Left
		1		Р					[BE], Left
		1		S					[BE], Left
	RP91 AP4AC	1		Н					[P4], Left
		1		Р					[P4], Left
		1		S					[P4], Left
	RP91 AXRAC	1		Р					[XR], Left
		1		S					[XR], Left
	RP91 BB8AE	1	K	L	52				[B8], Left
		1	Υ	L	52, 53				[B8], Left
		1		S					[B8], Left
		1		Р					[B8], Left
		1		М					[B8], Left
		1		Н					[B8], Left
		1		Χ					[B8], Left
	RP91 BR8AE	1	K	L	52				[R8], Left
		1	Υ	L	52, 53				[R8], Left
		1		S					[R8], Left
		1		Р					[R8], Left
		1		Н					[R8], Left
	RP91 SW1AC	1		Χ					[W1], Left
		1		S					[W1], Left
		1		М					[W1], Left
		1		Н					[W1], Left
		1		Р					[W1], Left
	RP91 WB7AC	1		М					[B7], Left
		1		Н					[B7], Left
		1		Р					[B7], Left
		1		Χ					[B7], Left
		1		S					[B7], Left
	RP91 WELAC	1		Н					[EL], Left
		1		Р					[EL]
		1		S					[EL]
		1		М					[EL]

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

P = LXI, ES S = Limited

M = ELX = EX BODY 52 = 113 WB 53 = 119 WB

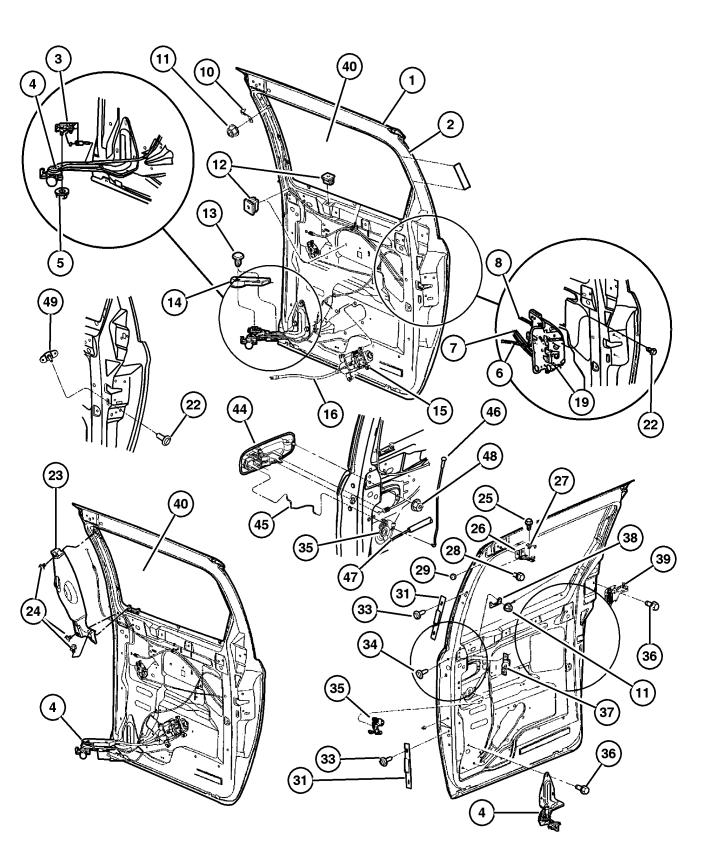
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	DD04 14/00 A C	1		X					[EL]
	RP91 WS2AC	1		S					[S2]
		1		M					[S2]
		1		X					[S2]
		1		<u>H</u>					[S2]
	DD04 VDV40	1		P					[S2]
	RP91 XRVAC	1		Н					[RV]
		1		P					[RV]
	5504 1/1546	1		S					[RV]
	RP91 YJRAC	1		P 					[JR]
		1		Н					[JR]
		1		S					[JR]
	RP91 ZKJAC	1		S					[KJ]
		1		Х					[KJ]
		1		Р					[KJ]
		1		Н					[KJ]
45		1		M					[KJ]
45	4747 70044	4							LINK, Key Cylinder To Latch
	4717 798AA	1							Right
40	4717 799AA	1							Left
46	4894 122AB	2							KNOB AND LINK, Door Lock
47									LINK, Door Latch Bellcrank To Latch,
	4004 470AD	4							With Sleeve
	4894 478AB	1							Right
40	4894 479AB	1							Left NACHER MOVA OR
48									NUT AND WASHER, M6X1.00,
40	467E 007	4							(NOT SERVICED) (Not Serviced)
49 50	4675 987	1							STRIKER, Sliding Door Stop
-50	4717 982AD-		K, Y		52				LINK, Fuel Door to Sliding Door
		1	r, i						
5 4	4717 672AD-	1			53				LAREL Child Brotostion Look Clide
-51	4894 097AB-	1							LABEL, Child Protection Lock, Slide
F2	4747 274 AD								Lever toward vehicle to engage
-52	4717 371AB-	1							STOP, Fuel Filler Door To Sliding
5 2									Door Lockout
-53	4747 700 A F	4							WATERDAM, Sliding Door
	4717 700AE-	1							Right
	4717 701AE-	1							Left

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport $L = L\dot{X}, SE$ P = LXI, ES S = Limited

M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

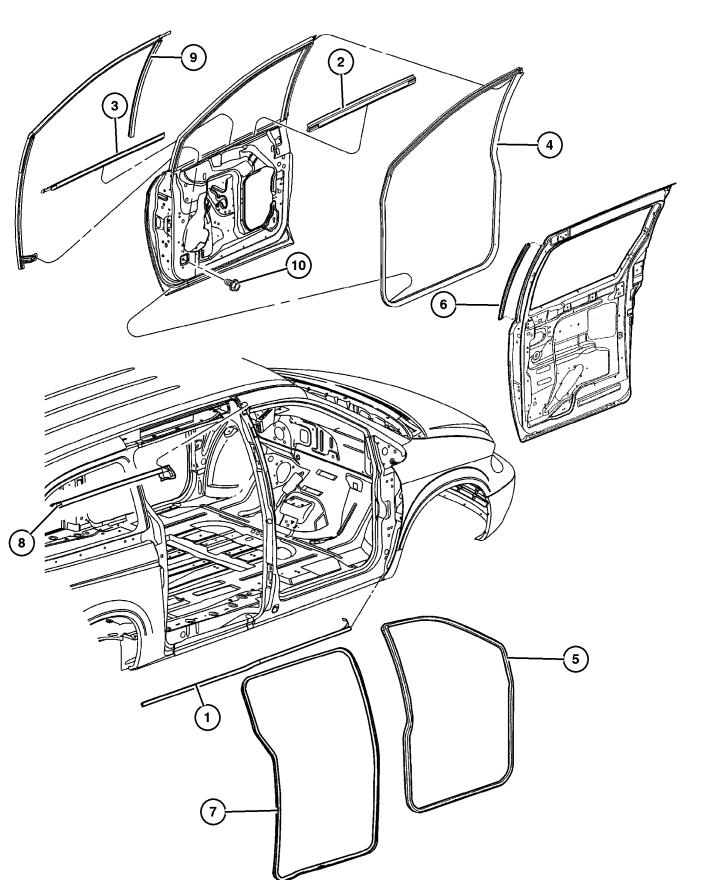
X = EX

«

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00	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
NOTE:Sal	es Codes:								
[GTL] = P	OWER HEAT	ED W/N	MEMORY						
[GTS] = P	OWER HEAT	ED, FO	LD-AWAY						
[GUA] = F	WR,HTD,FOL	_DING,[ORVR MEN	MORY					
[GUM] = F	OLD-AWAY								
1									MIRROR, Outside, Rearview,
									Electric, Heated
	4894 404AA	1							[GTS,GUA], Right
	4894 408AA	1							[GTL], Right
	4894 401AA	1							[GTL,GUA], Left
	4894 403AA	1							[GTS] with auto-dim, Left
	4894 405AA	1							[GTS] without auto-dim, Left
-2	1700 001								GLASS, Mirror Replacement
	4798 904	1							[GTL,GTS,GUA], Right
	4798 905	1							[GTS] Without auto-dim, Left
	5011 060AA-	1							[GTL,GTS] With auto-dim, Left
3	4894 410AA	1							MIRROR, Outside Rearview [GUM], Right
	4894 411AA	1							[GUM], Right [GUM], Left
-4	4094 411AA	1							GLASS, Mirror Replacement
	4798 902	1							[GUM], Right
	4798 903	1							[GUM], Kight
5	4790 903	'							MIRROR, Outside, Rearview,
3									Electric, Foldaway
	4857 876AC	1							[GTN], Right
	4857 877AC	<u>'</u> 1							[GTN], Right
-6	1007 077710	•							GLASS, Mirror Replacement
	4798 902AB-	1							[GTN], Right
	4798 903AB-	1							[GTN], Left
7									COVER, Mirror
	4717 556AA	1							Right
	4717 557AA	1							Left
	6507 316AA	6							SCREW AND WASHER
DODGE - CHI SERIES	RYSLER MINIVA LINE	N (RS) —	BC	DDY	ENGI	NF		TRANS	MISSION
H = Sport	C = Chrys) 52 =	: 113 WB	EDZ, ED	0 = 2.4L 4 C		GL = 4 s	pd. Auto. (41TE)
L = LX, SE P = LXI, ES S = Limited M = EL	D = Dodge Y = Chrysl K = Dodge	e (AWD) ler (FWD	53 =	: 119 WB	EGA = 3 EGH, EG	.3L 6 Cyl. 60 = 3.8L 6 C .3L 6 Cyl. FF	D Syl.		Automatic Transm
X = EX									

Weatherstrips Figure DRS-610



	PART	OT)		055150	DODY	ENGINE			DECORPORAL .
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Sliding Door
									Secondary
	4717 792AA	1							Right
	4717 795AA	1							Left
2	4717 750AC	2							WEATHERSTRIP, Front Door Be
									Inner
3									WEATHERSTRIP, Front Door Be
									Outer
	4717 832AE	1							Right
	4717 833AE	1							Left
4									WEATHERSTRIP, Front Door, D
									Mounted
	4717 720AA	1							Right
	4717 721AA	1							Left
5	4717 728AB	2							WEATHERSTRIP, Front Door, B
									Mounted
6	4717 678AB	1							WEATHERSTRIP, Sliding Door B
									Pillar
7									WEATHERSTRIP, Sliding Door
	4894 014AF	1							Right
	4894 015AF	1							Left
8									WEATHERSTRIP, Sliding Door
									Secondary, Upper
	4717 630AE	1							Right
	4717 631AE	1							Left
9									RUN, Front Door Glass
	4894 124AD	1							Right
	4894 125AD	1							Left
10	6503 526	AR							SCREW, Truss Head, M6x1x15

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

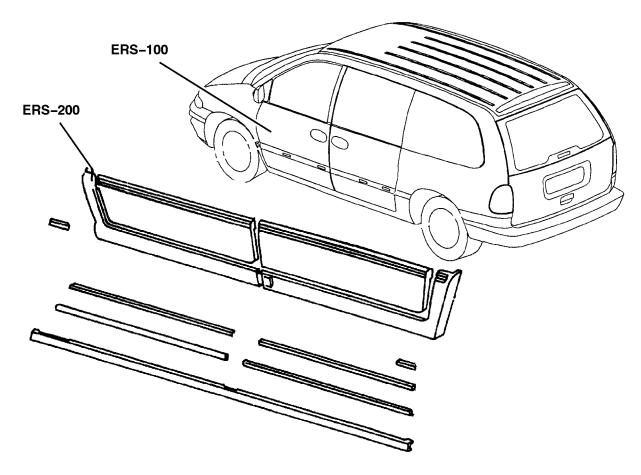
X = EX

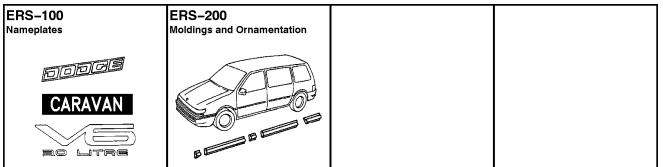
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Group – ERS

Exterior Ornamentation

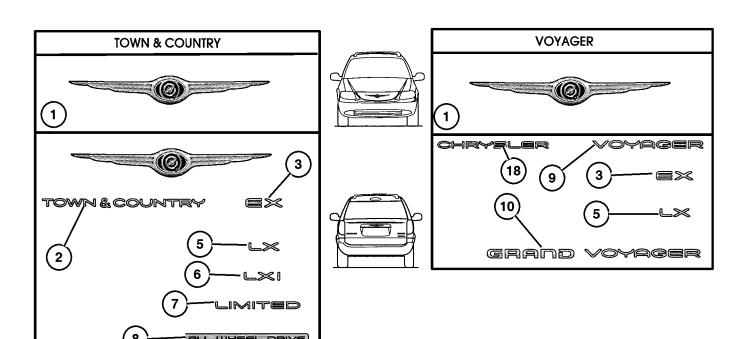


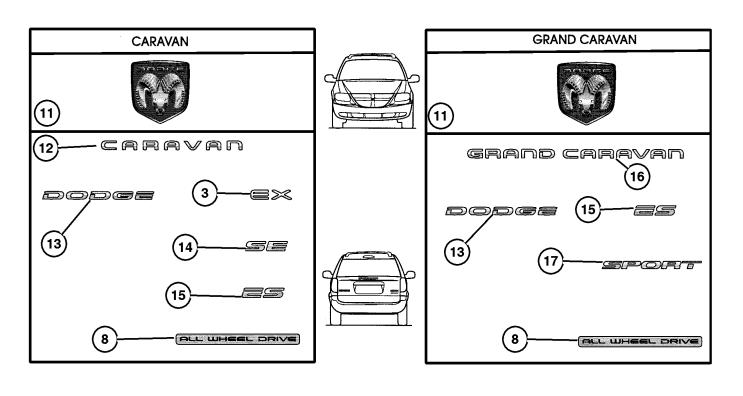


GROUP ERS - Exterior Ornamentation

Illustration Title	Group-Fig. No
Nameplates	F:- FDC 440
Nameplates Moldings and Ornamentation	Fig. ERS-110
Molanigs and Ornanientation	
Moldings, Dodge	Fig. ERS-210
Moldings, Chrysler	Fig. ERS-220

Nameplates Figure ERS-110





4857 406AA 1 Y E 52 1 Y L 52 1 Y H 52 1 C, Y P 53 1 C, Y H 53 1 C, Y H 53 1 C, Y M 53 1 C, Y M 53 2 4857 589AA 1 S2, 53 3 4857 874AA- 1 S2, 53 5 4805 553AB 1 NAMEPLATE, LIftgate, Tow Country 3 4857 563AA 1 NAMEPLATE, LIMITED NAMEPLATE, All Wheel Dr NAMEPLATE, Grand Voyage NAMEPLATE, Grand Voyage NAMEPLATE, Grand Voyage NAMEPLATE, Caravan NAMEPLATE, Caravan NAMEPLATE, Dedge NAMEPLATE, SE NAMEPL	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4857 406AA 1 Y E 52 1 Y H 52 1 C, Y P 53 1 C, Y H 53 1 C, Y H 53 1 C, Y M 53 1 C, Y M 53 2 4857 589AA 1 S2, 53 4 4857 874AA 1 52, 53 5 4805 553AB 1 NAMEPLATE, EL 5 4805 553AB 1 NAMEPLATE, LXI 7 4857 563AA 1 NAMEPLATE, LXI 8 4857 739AA 1 NAMEPLATE, All Wheel Dr 9 4857 561AA 1 NAMEPLATE, All Wheel Dr 10 4857 578AA 1 D, K H 1 D, K X 1 D, K M 1 D, K S 1 NAMEPLATE, Caravan NAMEPLATE, Caravan NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, ST, Liftgate, Tow Country NAMEPLATE, Caravan NAMEPLATE, Caravan NAMEPLATE, Caravan NAMEPLATE, Sport NAMEPLATE, ST, Liftgate, Tow Country NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, ST, Liftgate, NAMEPLATE, ST, Liftgate, NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, Sport NAMEPLATE, ST, Liftgate, NAM			· · · · · ·		•				•	
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1		4857 406AA	1		Е	52				
1			1		L	52				
1			1							
1 C, Y H 53 1 C, Y X 1 C, Y X 1 C, Y M 53 2 4857 589AA 1			1							
1 C, Y X 1 C, Y M 53 2 4857 589AA 1			1							
1			1			53				
2 4857 589AA 1 NAMEPLATE, Liftgate, Tow Country 3 4857 872AA 1 52, 53 NAMEPLATE, Ex -4 4857 874AA- 1 52, 53 NAMEPLATE, EL 5 4805 553AB 1 NAMEPLATE, LX 6 4805 554AB 1 NAMEPLATE, LXI 7 4857 563AA 1 NAMEPLATE, All Wheel Dr. 8 4857 723AA 1 NAMEPLATE, Voyager 9 4857 561AA 1 NAMEPLATE, Grand Voyager 10 4857 578AA 1 D, K L 53 11 A725 546AA 1 D, K H NAMEPLATE, Grand Voyager 11 D, K H NAMEPLATE, Grand Voyager MEDALLION, Grille 12 4857 566AA 1 D, K P 12 4857 564AA 1 D, K P 12 4857 564AA 1 NAMEPLATE, Caravan 13 4805 292AA 1 NAMEPLATE, Caravan 13 4805 648AB 1 NAMEPLATE, Sent 15 4805 183AB 1<			-							
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7 4857 563AA 1 NAMEPLATE, LIMITED 8 4857 723AA 1 NAMEPLATE, All Wheel Dr 9 4857 561AA 1 NAMEPLATE, Voyager 10 4857 578AA 1 D, K L 53 1 D, K H MEDALLION, Grille 4725 546AA 1 D, K H 1 D, K M MEDALLION, Grille 1 NAMEPLATE, Caravan NAMEPLATE, Caravan NAMEPLATE, Caravan 13 4857 564AA 1 NAMEPLATE, SE 15 4857 565AA 1 NAMEPLATE, Sport 18										
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9 4857 561AA 1 10 4857 578AA 1 11										
10										
11										
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1 D, K H 1 D, K X 1 D, K M 1 D, K M 1 D, K P 12 4857 564AA 1 NAMEPLATE, Caravan 13 4805 292AA 1 NAMEPLATE, SE 15 4805 183AB 1 NAMEPLATE, ES 16 4857 565AA 1 NAMEPLATE, Grand Carav 17 4857 566AA 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1 NAMEPLATE, CVV, Liftgate	• • •	4725 546AA	1	DΚ	1	53				WED/RELIGIT, Office
1 D, K X 1 D, K M 1 D, K P 12 4857 564AA 1 NAMEPLATE, Caravan 13 4805 292AA 1 NAMEPLATE, SE 14 4805 183AB 1 NAMEPLATE, ES 16 4857 565AA 1 NAMEPLATE, Grand Carav 17 4857 566AA 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Sport 18 4806 063AA- 1 NAMEPLATE, Deck Lid, Cr 19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate 20 4857 932AA- 1		1120 0 1070 1								
1 D, K M 1 D, K P 12 4857 564AA 1 NAMEPLATE, Caravan 13 4805 292AA 1 NAMEPLATE, Dodge 14 4805 648AB 1 NAMEPLATE, SE 15 4805 183AB 1 NAMEPLATE, ES 16 4857 565AA 1 NAMEPLATE, Grand Carav 17 4857 566AA 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Sport 18 4806 063AA- 1 NAMEPLATE, Deck Lid, Cr -19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1			1							
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15 4805 183AB 1 NAMEPLATE, ES 16 4857 565AA 1 NAMEPLATE, Grand Carav 17 4857 566AA 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Deck Lid, Ch -19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1 NAMEPLATE, C/V, Liftgate	13	4805 292AA	1							NAMEPLATE, Dodge
16 4857 565AA 1 NAMEPLATE, Grand Carav 17 4857 566AA 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Deck Lid, Ch -19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1 NAMEPLATE, C/V, Liftgate	14	4805 648AB	1							NAMEPLATE, SE
17 4857 566AA 1 NAMEPLATE, Sport 18 4805 105 1 NAMEPLATE, Deck Lid, Ch -19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1 NAMEPLATE, C/V, Liftgate	15	4805 183AB	1							NAMEPLATE, ES
18 4805 105 1 NAMEPLATE, Deck Lid, Ch -19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1 NAMEPLATE, C/V, Liftgate	16	4857 565AA	1							NAMEPLATE, Grand Caravan
-19 4806 063AA- 1 NAMEPLATE, SXT, Liftgate -20 4857 932AA- 1 NAMEPLATE, C/V, Liftgate			1							
-20 4857 932AA- 1 NAMEPLATE, C/V, Liftgate			1							NAMEPLATE, Deck Lid, Chrysle
										NAMEPLATE, SXT, Liftgate
-21 HJ92 MGY 2 DECAL, Flex Fuel										NAMEPLATE, C/V, Liftgate
	-21	HJ92 MGY	2							DECAL, Flex Fuel
	-21	HJ92 MGY	2							DECAL, Flex Fuel
		HRYSLER MINIVAI LINE	N (RS) —	BO	DDY	ENG	INE		TRANS	MISSION
DGE - CHRYSLER MINIVAN (RS) ERIES LINE BODY ENGINE TRANSMISSION	Sport LX, SE LXI, ES Limited	C = Chrysl D = Dodge Y = Chrysl	e (AWD) er (FWD)) 52 = 53 =	= 113 WB = 119 WB	EDZ, ED EGA = 3 EGH, EG	00 = 2.4L 4 C 0.3L 6 Cyl. 0.0 = 3.8L 6 C 0.3L 6 Cyl. FF	D Syl.	GL = 4 s	pd. Auto. (41TE) Automatic Transm

ITEM

PART

NUMBER

TV98 AP4AC

TV99 AP4AC

TV98 BB8AC

TV99 BR8AC

TV98 YJRAC

TV99 YJRAC

TV98 ZKJAC

TV99 ZKJAC

RQ48 ABEAA 1

RQ49 ABEAA 1

RQ48 AP4AA 1

RQ49 AP4AA 1

TV99 BB8AC 1

TV98 BR8AC 1

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

[K5J], Right

[K5C], Right

[K5C], Left

[K5E], Right

[K5K], Right

[K5K], Left

[K5P], Right

[K5P], Left

[K4G], Right

[K4G], Left

[K4J], Right

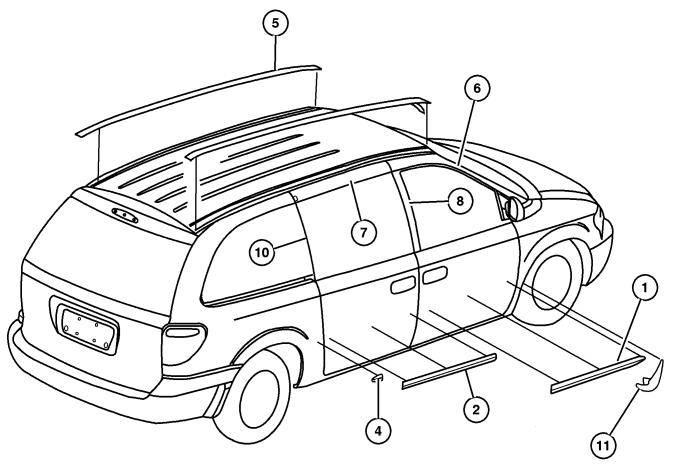
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[K5E], Left

[K5J], Left

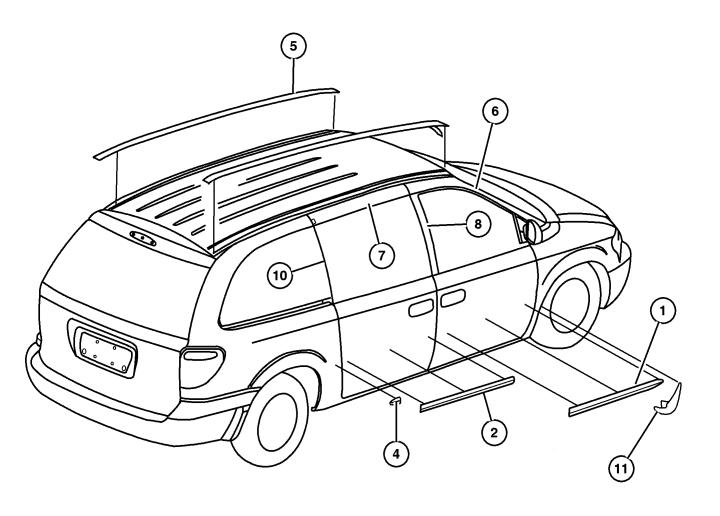
DESCRIPTION

[K2*] = Order Code Color Indicators	
[K4*] = Order Code Color Indicators	
[K5*] = Order Code Color Indicators	
1	MOLDING, Fron
RQ44 ABVAA 1	[K2H], Right
RQ45 ABVAA 1	[K2H], Left
RQ44 AJ6AA 1	[K2L], Right
RQ45 AJ6AA 1	[K2L], Left
RQ44 ARXAA 1	[K2X], Right
RQ45 ARXAA 1	[K2X], Left
RQ44 ZSPAA 1	[K2A], Right
RQ45 ZSPAA 1	[K2A], Left
TV98 ABEAC 1	[K5G], Right
TV99 ABEAC 1	[K5G], Left
TV98 AXRAC 1	[K5X], Right
TV99 AXRAC 1	[K5X], Left
TV98 SW1AC 1	[K5W], Right
TV99 SW1AC 1	[K5W], Left
TV98 WB7AC 1	[K5B], Right
TV99 WB7AC 1	[K5B], Left
TV98 WELAC 1	[K5M], Right
TV99 WELAC 1	[K5M], Left
TV98 WS2AC 1	[K5S], Right
TV99 WS2AC 1	[K5S], Left
TV98 XRVAC 1	[K5R], Right
TV99 XRVAC 1	[K5R], Left



DODGE - CHRYSLER MINIVAN (RS) -TRANSMISSION SERIES LINE BODY **ENGINE** C = Chrysler (AWD) 52 = 113 WB EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) H = Sport D = Dodge (AWD)53 = 119 WB EGA = 3.3L 6 Cyl.DG0 = All Automatic Transm L = LX, SEY = Chrysler (FWD) K = Dodge (FWD) EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV P = LXI, ES S = Limited

M = ELX = EX



	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
	L I													
	RQ48 SW1AA	. 1							[K4W], Right					
	RQ49 SW1AA								[K4W], Kight					
	RQ48 WB7AA								[K4B], Right					
	RQ49 WB7AA								[K4B], Left					
	RQ48 WELAA 1 [K4M], Right													
		Q49 WELAA 1 [K4M], Left												
	RQ48 WS2AA													
	RQ49 WS2AA		[K4S], Kigiti											
	RQ48 XRVAA				[K4R], Right									
	RQ49 XRVAA					[K4R], Left								
	RQ48 YJRAA						[K4K], Left [K4K], Right [K4K], Left							
	RQ49 YJRAA	1												
	RQ48 ZKJAA	1			[K4P], Right									
	RQ49 ZKJAA	1							[K4P], Left					
2									MOLDING, Sliding Door					
	TW00 ABEAC	: 1							[K5G], Right					
	TW01 ABEAC	1							[K5G], Left					
	TW00 AXRAC								[K5X], Right					
	TW01 AXRAC	; 1						[K5X], Left [K5B], Right						
	TW00 WB7AC	1												
	TW01 WB7AC	1					[K5B], Left							
	TW00 SW1AC	1						[K5W], Right						
	TW01 SW1AC	1							[K5W], Left					
	TW00 WELAC	1							[K5M], Right					
	TW01 WELAC	1						[K5M], Left						
	TW00 WS2AC	1							[K5S], Right					
	TW01 WS2AC	1					[K5S], Left							
	TW00 XRVAC	; 1							[K5R], Right					
	TW01 XRVAC								[K5R], Left					
	TW00 YJRAC								[K5K], Right					
	TW01 YJRAC	1							[K5K], Left					
	TW00 ZKJAC	1							[K5P], Right					
	TW01 ZKJAC	1							[K5P], Left					
	TW00 AP4AC								[K5J], Right					
	TW01 AP4AC								[K5J], Left					
	TW01 BB8AC 1 [K5C], Left								[K5C], Right					
	TW00 BR8AC								[K5E], Right					
	TW01 BR8AC								[K5E], Left					
	SV26 ABEAA								[K4G], Right					
	SV27 ABEAA	1							[K4G], Left					

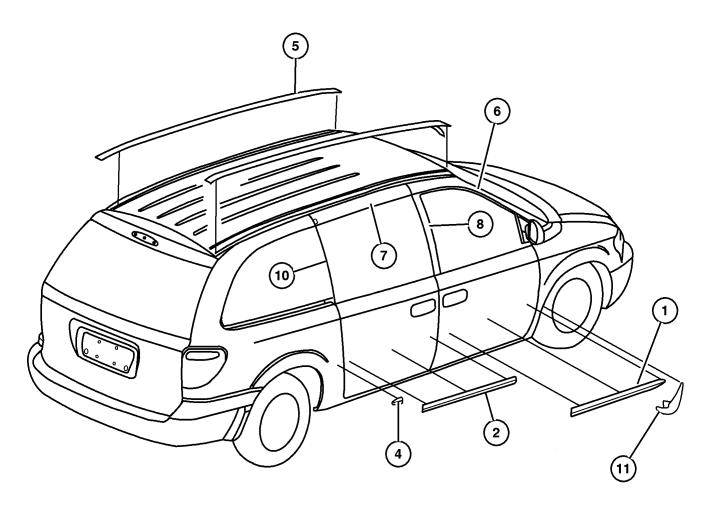
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX





	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	SV26 AP4AA	1							[K4J], Right				
	SV27 AP4AA 1 [K4J], Left												
	SV26 SW1AA	1					[K4W], Right						
	SV27 SW1AA	1					[K4W], Left						
	SV26 WB7AA	1					[K4B], Right						
	SV27 WB7AA	1						[K4B], Left					
	SV26 WELAA	1						[K4M], Right					
	SV27 WELAA	1						[K4M], Left					
	SV26 WS2AA	1					[K4S], Right						
	SV27 WS2AA	1					[K4S], Left						
	SV26 XRVAA	1					[K4R], Right						
	SV27 XRVAA	1					[K4R], Left						
	SV26 YJRAA	1							[K4K], Right				
	SV27 YJRAA	1							[K4K], Left				
	SV26 ZKJAA	1							[K4P], Right				
	SV27 ZKJAA	1							[K4P], Left				
	SU98 ABVAA	1							[K2H], Right				
	SU99 ABVAA	1							[K2H], Left				
	SU98 AJ6AA	1							[K2L], Right				
	SU99 AJ6AA	1						[K2L], Left					
	SU98 ARXAA	1						[K2X], Right					
	SU99 ARXAA	1						[K2X], Left [K2A], Right					
	SU98 ZSPAA	1											
	SU99 ZSPAA	1						[K2A], Left					
-3	6503 174	2			52, 53				CLIP, Molding, M8.3x15.20x0.50				
4									MOLDING, Quarter Panel				
	TW08 ABEAD	1			13, 53				[K5G], Right				
	TW09 ABEAD	1			13, 53				[K5G], Left				
	TW08 AXRAD	1			13, 53			[K5X], Right					
	TW09 AXRAD	1			13, 53				[K5X], Left				
	TW08 SW1AD	1			13, 53				[K5W], Right				
	TW09 SW1AD	1			13, 53				[K5W], Left				
	TW08 WB7AD	1			13, 53				[K5B], Right				
	TW09 WB7AD				13, 53				[K5B], Left				
	TW08 WELAD	1			13, 53				[K5M], Right				
	TW09 WELAD	1			13, 53				[K5M], Left				
	TW08 WS2AD	1			13, 53				[K5S], Right				
	TW09 WS2AD	1			13, 53				[K5S], Left				
	TW08 XRVAD	1			13, 53				[K5R], Right				
	TW09 XRVAD	1			13, 53				[K5R], Left				

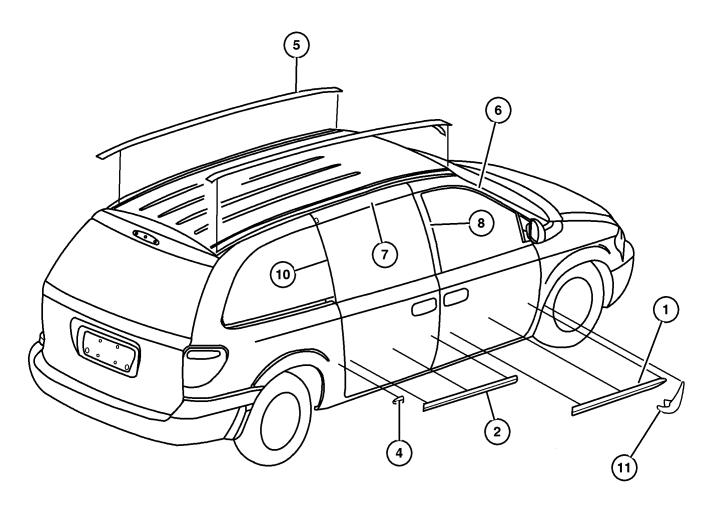
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX





	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
	TW08 YJRAD	1			13, 53				[K5K], Right			
	TW09 YJRAD	1			13, 53			[K5K], Left				
	TW08 ZKJAD	1			13, 53		[K5P], Right					
	TW09 ZKJAD	1			13, 53			[K5P], Left				
5									MOLDING, Roof			
	4860 838AC	1	K, Y		52				Right			
	4860 839AC	1	K, Y		52				Left			
	4860 672AC	1			53			Right				
	4860 673AC	1			53				Left			
6	4716 936	1						MOLDING, Windshield				
7									MOLDING, Sliding Door, Upper			
	RT30 WL5AB	1							[L5], Right			
	RT31 WL5AB	1							[L5], Left			
	RT30 XT5AB	1							[T5], Right			
	RT31 XT5AB	1							[T5], Left			
	RT30 YQLAB	1							[QL], Right			
	RT31 YQLAB	1							[QL], Left			
8									MOLDING, Door Window Opening, B			
									Pillar			
	4717 770AB	1							Right			
	4717 771AB	1							Left			
-9	4717 129	6							CLIP, B-Pillar Applique, .53 Diameter			
10	4857 777AA	4			52, 53				TAPE, C Pillar			
11									SPAT, Front Fender			
	RQ66 ABEAD	1							[BE], MRH, Right			
	RQ67 ABEAD	1							[BE], MRH, Left			
	RQ66 AP4AD	1							[P4], MRH, Right			
	RQ67 AP4AD	1							[P4], MRH, Left			
	RQ66 AXRAD	1							[XR], MRH, Right			
	RQ67 AXRAD	1							[XR], MRH, Left			
	RQ66 SW1AD	1							[W1], MRH, Right			
	RQ67 SW1AD	1							[W1], MRH, Left			
	RQ66 WB7AD	1							[B7], MRH, Right			
	RQ67 WB7AD	1							[B7], MRH, Left			
	RQ66 WELAD	1							[EL], MRH, Right			
	RQ67 WELAD	1							[EL], MRH, Left			
	RQ66 WS2AD	1							[S2], MRH, Right			
	RQ67 WS2AD	1							[S2], MRH, Left			
	RQ66 XRVAD	1							[RV], MRH, Right			
	RQ67 XRVAD	1							[RV], MRH, Left			
	RQ66 YJRAD	1							[JR], MRH, Right			

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



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10	7
	2

	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	NGINE TRANS TRIM DESCRIPTION						
	RQ67 YJRAD	1							[JR], MRH, Left				
	RQ66 ZKJAD	1							[KJ], MRH, Right				
	RQ67 ZKJAD	1							[KJ], MRH, Left				
	RQ70 RXFAA	1							[K7D], Right				
	RQ71 RXFAA	1							[K7D], Left				
	RQ72 ABEAA	1							[K8G], Right				
	RQ73 ABEAA	1							[K8G], Left				
	RQ72 AP4AA 1 [K8J], Right												
	RQ73 AP4AA	1							[K8J], Left				
	RQ72 AXRAA	. 1							[K8X], Right				
	RQ73 AXRAA	. 1							[K8X], Left				
	RQ72 SW1AA	. 1							[K8W], Right				
	RQ73 SW1AA 1 [K8W], Left												
	RQ72 WB7AA 1 [K8B], Right								[K8B], Right				
	RQ73 WB7AA	. 1							[K8B], Left				
	RQ72 WELAA	. 1							[K8M], Right				
	RQ73 WELAA	. 1							[K8M], Left				
	RQ72 WS2AA	. 1							[K8S], Right				
	RQ73 WS2AA	. 1							[K8S], Left				
	RQ72 XRVAA	. 1							[K8R], Right				
	RQ73 XRVAA	RQ73 XRVAA 1 [K8R], Left							[K8R], Left				
	RQ72 YJRAA	1							[K8K], Right				
	RQ73 YJRAA	1							[K8K], Left				
	RQ72 ZKJAA	1							[K8P], Right				
	RQ73 ZKJAA	1							[K8P], Left				
-12	6500 859	4							RIVET				
-13	6504 611	2							NUT, Hex Flange, M6x1				
-14									SCREW, [.190-16X.750], (NOT				
									SERVICED) (Not Serviced)				

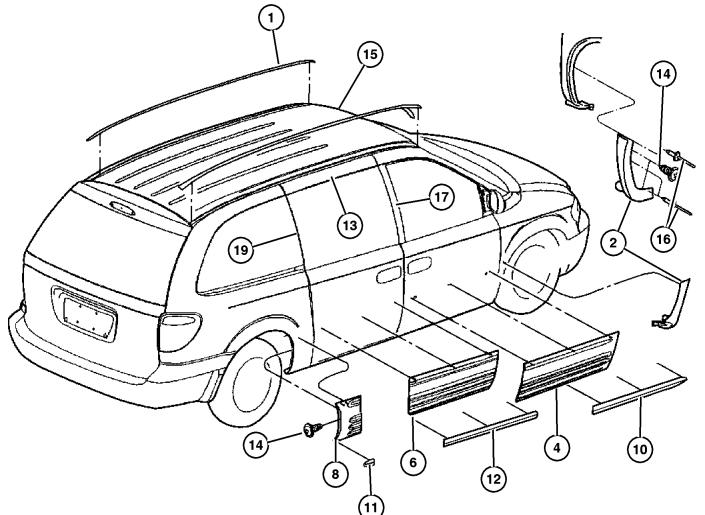
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

BODY 52 = 113 WB 53 = 119 WB

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	rder Code Col								
-	rder Code Col								
[MRH] = 0	CLADDING - L	.OWER	BODYSII	DE, BODYC	OLOR				
1									MOLDING, Roof
	4860 838AC	1	K, Y		52				Right
	4860 839AC	1	K, Y		52				Left
	4860 672AC	1			53				Right
	4860 673AC	1			53				Left
2									SPAT, Front Fender
	RQ70 RXFAA								[K7D], Right
	RQ71 RXFAA								[K7D], Left
	RQ72 ABEAA								[K8G], Right
	RQ73 ABEAA								[K8G], Left
	RQ72 AP4AA								[K8J], Right
	RQ73 AP4AA								[K8J], Left
	RQ72 AXRAA								[K8X], Right
	RQ73 AXRAA								[K8X], Left
	RQ72 SW1AA								[K8W], Right
	RQ73 SW1AA								[K8W], Left
	RQ72 WB7AA								[K8B], Right
	RQ73 WB7AA								[K8B], Left
	RQ72 WELAA						[K8M], Right		
	RQ73 WELAA								[K8M], Left
	RQ72 WS2AA								[K8S], Right
	RQ73 WS2AA								[K8S], Left
	RQ72 XRVAA								[K8R], Right
	RQ73 XRVAA								[K8R], Left
	RQ72 YJRAA								[K8K], Right
	RQ73 YJRAA								[K8K], Left
	RQ72 ZKJAA	1							[K8P], Right
	RQ73 ZKJAA	1							[K8P], Left
	RQ72 BB8AA								[K8C], Right
	RQ73 BB8AA								[K8C], Left
	RQ72 BR8AA								[K8E], Right
	RQ73 BR8AA								[K8E], Left
	RQ66 ABEAD								[BE,MRH], Right
	RQ67 ABEAD								[BE,MRH], Left
	RQ66 AP4AD								[P4,MRH], Right
	RQ67 AP4AD								[P4,MRH], Left
	RQ66 AXRAD) 1							[XR,MRH], Right



LINE
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV SERIES
H = Sport
L = LX, SE
P = LXI, ES
S = Limited
M = EL BODY 52 = 113 WB 53 = 119 WB

X = EX

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	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	•	•											
	RQ67 AXRAD) 1							[XR,MRH], Left				
	RQ66 BB8AD								[B8,MRH], Right				
	RQ67 BB8AD								[B8,MRH], Left				
	RQ66 BR8AD								[R8,MRH], Right				
	RQ67 BR8AD								[R8,MRH], Left				
	RQ66 SW1AD		[W1,MRH], Right										
	RQ67 SW1AD	0 1			[W1,MRH], Left								
	RQ66 WB7AD												
	RQ67 WB7AI	0 1				[B7,MRH], Left [EL,MRH], Right							
	RQ66 WELAD	D 1											
	RQ67 WELA	0 1				[EL,MRH], Left							
	RQ66 WS2A) 1			[S2,MRH], Right								
	RQ67 WS2A) 1			[S2,MRH], Left								
	RQ66 XRVAD) 1							[RV,MRH], Right				
	RQ67 XRVAD) 1							[RV,MRH], Left				
	RQ66 YJRAD) 1							[JR,MRH], Right				
	RQ67 YJRAD) 1							[JR,MRH], Left				
	RQ66 ZKJAD 1 [KJ,MRH], Right												
	RQ67 ZKJAD 1 [KJ,MRH], Left												
-3	6500 859	4							RIVET				
4									APPLIQUE, Front Door				
	RQ38 ABEAB	3 1							[BE,MRH], Right				
	RQ39 ABEAB	3 1							[BE,MRH], Left				
	RQ38 AP4AB	1							[P4,MRH], Right				
	RQ39 AP4AB	1							[P4,MRH], Left				
	RQ38 AXRAE	3 1							[XR,MRH], Right				
	RQ39 AXRAE	3 1				[XR,MRH], Left							
	RQ38 BB8AB	1			[B8,MRH], Right								
	RQ39 BB8AB	1							[B8,MRH], Left				
	RQ38 BR8AB								[R8,MRH], Right				
	RQ39 BR8AB	3 1							[R8,MRH], Left				
	RQ38 SW1AE								[W1,MRH], Right				
	RQ39 SW1AE								[W1,MRH], Left				
	RQ38 WB7AE								[B7,MRH], Right				
	RQ39 WB7AE								[B7,MRH], Left				
	RQ38 WELAB 1 [EL,MRH], Right												
	RQ39 WELAE								[EL,MRH], Left				
	RQ38 WS2AE								[S2,MRH], Right				
	RQ39 WS2AE								[S2,MRH], Left				
	RQ38 XRVAE								[RV,MRH], Right				
	RQ39 XRVAE	3 1							[RV,MRH], Left				

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



ITEM

PART

NUMBER

QTY

LINE

SERIES BODY ENGINE TRANS TRIM

	I I EIVI	NUMBER	ו עוז ן ו	LINE SERIES	BODT ENGINE	IKANS IKIW	DESCRIPTION
				•			
		RQ38 YJRAB	3 1				[JR,MRH], Right
		RQ39 YJRAB					[JR,MRH], Left
		RQ38 ZKJAB	1				[KJ,MRH], Right
		RQ39 ZKJAB					[KJ,MRH], Left
	-5	5161 632AA-	1				INSERT PACKAGE, Cladding,
							Chrome, Chrome, Right & Left
	6						APPLIQUE, Sliding Door Outside
		RQ50 ABEAB	3 1				[BE,MRH], Right
		RQ51 ABEAB	3 1				[BE,MRH], Left
		RQ50 AP4AB	1				[P4,MRH], Right
		RQ51 AP4AB	3 1				[P4,MRH], Left
		RQ50 AXRAE	3 1				[XR,MRH], Right
(1)		RQ51 AXRAE	3 1				[XR,MRH], Left
		RQ50 BB8AB	1				[B8,MRH], Right
15		RQ51 BB8AB	1				[B8,MRH], Left
$\begin{array}{c} \\ \\ \\ \\ \end{array}$		RQ50 BR8AB	3 1				[R8,MRH], Right
		RQ51 BR8AB	3 1				[R8,MRH], Left
		RQ50 SW1AE	3 1				[W1,MRH], Right
		RQ51 SW1AE	3 1				[W1,MRH], Left
		RQ50 WB7AE					[B7,MRH], Right
		RQ51 WB7AE					[B7,MRH], Left
		RQ50 WELAE					[EL,MRH], Right
		RQ51 WELAE					[EL,MRH], Left
		RQ50 WS2AE					[S2,MRH], Right
(13) (2) (16)		RQ51 WS2AE					[S2,MRH], Left
(19)		RQ50 XRVAE					[RV,MRH], Right
		RQ51 XRVAE					[RV,MRH], Left
		RQ50 YJRAB					[JR,MRH], Right
		RQ51 YJRAB					[JR,MRH], Left
		RQ50 ZKJAB					[KJ,MRH], Right
		RQ51 ZKJAB	1				[KJ,MRH], Left
	-7						INSERT PACKAGE, Cladding,
	-	5161 634AA-	1				Chrome, Chrome Right
		5161 634AA-					Left
	8	3101 033AA-	ı				APPLIQUE, Quarter Lower, (Chrome
	J						insert serviced with Applique only)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	RQ18 ABEAC	. 1		13, 53		[BE,MRH], Right
		RQ19 ABEAC			13, 53		[BE,MRH], Left
(8) (12)		RQ18 AP4AC			13, 53		[P4,MRH], Right
(11)					•		
	DODGE - CHF SERIES H = Sport L = LX, SE	R YSLER MINIVAI LINE C = Chrysl D = Dodge	ler (AWD)	BODY 52 = 113 WB 53 = 119 WB	ENGINE EDZ, ED0 = 2.4L 4 C EGA = 3.3L 6 Cyl.	yl. DGL = 4 s	iMISSION pd. Auto. (41TE) Automatic Transm
	P = LX, SE P = LXI, ES S = Limited M = EL X = EX	Y = Chrysl K = Dodge	ler (FWD)	22 = 118 MD	EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 C EGM = 3.3L 6 Cyl. FI	Cyl.	Automatic Transill

DESCRIPTION

	19 13 2 19 4 10	
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RQ19 AP4AC	1			13, 53				[P4,MRH], Left
	RQ18 AXRAC	1			13, 53				[XR,MRH], Right
	RQ19 AXRAC	1			13, 53				[XR,MRH], Left
	RQ18 SW1AC	1			13, 53				[W1,MRH], Right
	RQ19 SW1AC	1			13, 53				[W1,MRH], Left
	RQ18 WB7AC	1			13, 53				[B7,MRH], Right
	RQ19 WB7AC	1			13, 53				[B7,MRH], Left
	RQ18 WELAC	1			13, 53				[EL,MRH], Right
	RQ19 WELAC	1			13, 53				[EL,MRH], Left
	RQ18 WS2AC	; 1			13, 53				[S2,MRH], Right
	RQ19 WS2AC	1			13, 53				[S2,MRH], Left
	RQ18 XRVAC	1			13, 53				[RV,MRH], Right
	RQ19 XRVAC	1			13, 53				[RV,MRH], Left
	RQ18 YJRAC	1			13, 53				[JR,MRH], Right
	RQ19 YJRAC	1			13, 53				[JR,MRH], Left
	RQ18 ZKJAC	1			13, 53				[KJ,MRH], Right
	RQ19 ZKJAC	1			13, 53				[KJ,MRH], Left
	RQ18 BB8AC	1			13, 53				[B8,MRH], Right
	RQ19 BB8AC	1			13, 53				[B8,MRH], Left
-9	6500 859	7							RIVET
10									MOLDING, Front Door
	RQ44 ABVAA	1							[K2H], Right
	RQ45 ABVAA	1							[K2H], Left
	RQ44 AJ6AA	1							[K2L], Right
	RQ45 AJ6AA	1							[K2L], Left
	RQ44 ARXAA	. 1							[K2X], Right
	RQ45 ARXAA	. 1							[K2X], Left
	RQ44 ZSPAA	1							[K2A], Right
	RQ45 ZSPAA	1							[K2A], Left
	RQ48 ABEAA	1							[K4G], Right
	RQ49 ABEAA	1							[K4G], Left
	RQ48 AP4AA	1							[K4J], Right
	RQ49 AP4AA	1							[K4J], Left
	RQ48 BB8AA	1							[K4C], Right
	RQ49 BB8AA	1							[K4C], Left
	RQ48 BR8AA	1							[K4E], Right
	RQ49 BR8AA	1							[K4E], Left
	RQ48 SW1AA	. 1							[K4W], Right
	RQ49 SW1AA	. 1							[K4W], Left
	RQ48 WB7AA	. 1							[K4B], Right
	RQ49 WB7AA	. 1							[K4B], Left

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL X = EX

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



19 (1) (2) (16) (2) (16) (4) (10) (11) (11) (11) (11) (11) (11) (11

		PART								
ı	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		RQ48 WELAA	. 1							[K4M], Right
		RQ49 WELAA								[K4M], Left
		RQ48 WS2AA								[K4S], Right
		RQ49 WS2AA								[K4S], Left
		RQ48 XRVAA								[K4R], Right
		RQ49 XRVAA								[K4R], Left
		RQ48 YJRAA								[K4K], Right
		RQ49 YJRAA	1							[K4K], Left
		RQ48 ZKJAA	1							[K4P], Right
		RQ49 ZKJAA	1							[K4P], Left
	11									MOLDING, Quarter Panel
		TW08 ABEAD	1			13, 53				[K5G], Right
		TW09 ABEAD	1			13, 53				[K5G], Left
		TW08 AXRAD	1			13, 53				[K5X], Right
		TW09 AXRAD	1			13, 53				[K5X], Left
		TW08 SW1AD	1			13, 53				[K5W], Right
		TW09 SW1AD) 1			13, 53				[K5W], Left
		TW08 WB7AD) 1			13, 53				[K5B], Right
		TW09 WB7AD	1			13, 53				[K5B], Left
		TW08 ZKJAD	1			13, 53				[K5P], Right
		TW09 ZKJAD	1			13, 53				[K5P], Left
		TW08 WELAD) 1			13, 53				[K5M], Right
		TW09 WELAD) 1			13, 53				[K5M], Left
		TW08 WS2AD				13, 53				[K5S], Right
		TW09 WS2AD				13, 53				[K5S], Left
		TW08 XRVAD				13, 53				[K5R], Right
		TW09 XRVAD				13, 53				[K5R], Left
		TW08 YJRAD				13, 53				[K5K], Right
		TW09 YJRAD				13, 53				[K5K], Left
		TW08 AP4AD				13, 53				[K5J], Right
		TW09 AP4AD				13, 53				[K5J], Left
		TW08 BB8AD				13, 53				[K5C], Right
		TW09 BB8AD				13, 53				[K5C], Left
		TW08 BR8AD				13, 53				[K5E], Right
		TW09 BR8AD	1			13, 53				[K5E], Left
	12	C)/26 ADEAA	4							MOLDING, Sliding Door
		SV26 ABEAA	1							[K4G], Right [K4G], Left
		SV27 ABEAA SV26 AP4AA	1 1							[K4J], Right
		SV26 AP4AA SV27 AP4AA	1							[K4J], Right [K4J], Left
		SV27 AP4AA SV26 BB8AA	1							[K4C], Right
		SVZU DDOAA	ı							[N4O], Nigili

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

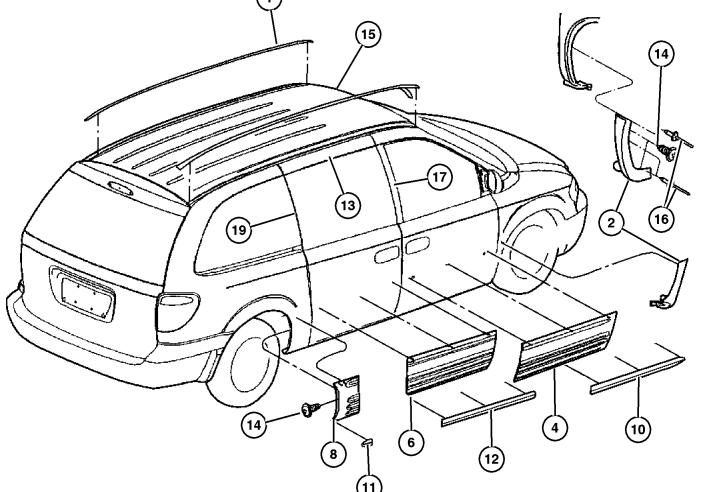
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		SV27 BB8AA	1							[K4C], Left
		SV26 BR8AA	. 1							[K4E], Right
		SV27 BR8AA								[K4E], Left
		SV26 SW1AA								[K4W], Right
		SV27 SW1AA								[K4W], Left
		SV26 WB7AA								[K4B], Right
		SV27 WB7AA SV26 WELAA								[K4B], Left [K4M], Right
		SV20 WELAA SV27 WELAA								[K4M], Kight [K4M], Left
		SV26 WS2AA								[K4S], Right
		SV27 WS2AA								[K4S], Left
		SV26 XRVAA								[K4R], Right
(1)	5	SV27 XRVAA	. 1							[K4R], Left
		SV26 YJRAA	1							[K4K], Right
15		SV27 YJRAA								[K4K], Left
$\begin{array}{c} \\ \\ \end{array}$		SV26 ZKJAA								[K4P], Right
		SV27 ZKJAA								[K4P], Left
		SU98 ABVAA								[K2H], Right
		SU99 ABVAA SU98 AJ6AA								[K2H], Left [K2L], Right
		SU99 AJ6AA								[K2L], Kight [K2L], Left
		SU98 ARXAA								[K2X], Right
		SU99 ARXAA								[K2X], Left
		SU98 ZSPAA								[K2A], Right
(13) (2) (16)		SU99 ZSPAA	. 1							[K2A], Left
(19) (2) (16)	13									MOLDING, Sliding Door, Upper
		RT30 WL5AB								[L5], Right
		RT31 WL5AB								[L5], Left
		RT30 XT5AB RT31 XT5AB								[T5], Right [T5], Left
		RT30 YQLAB								[QL], Right
		RT31 YQLAB								[QL], Left
	14		•							SCREW, [.190-16X.750], (NOT
										SERVICED) (Not Serviced)
		716 936	1							MOLDING, Windshield
	16									RIVET, Blind, 3 Leg, Open End,
(14) (10)										(NOT SERVICED) (Not Serviced)
	17	1747 770 A D								MOLDING, Door Window Opening
8 1 12		717 770AB 717 771AB	1 1							Right Left
(11)		717 129	6							CLIP, B-Pillar Applique, .53 Diameter
	-10 -	717 123								OLII , B-i iliai Applique, .55 Diameter
	DODGE - CHR SERIES	LINE		ВО	DY	ENGI	 NE		TRANSI	MISSION
	H = Sport L = LX, SE	C = Chrys D = Dodge	ler (AWD) e (AWD)	52 = 53 =	113 WB 119 WB	EDZ, ED0 EGA = 3.	0 = 2.4L 4 C 3L 6 Cvl.	yl. Di	GL = 4 sp G0 = All /	od. Auto. (41TE) Automatic Transm
	P = LXI, ES	Y = Chrys	ler (FWD)	- 55		EGH, EG	0 = 3.8L 6 C	yl.	, ,	
	S = Limited M = EL	K = Dodge	e (FWD)			EGM = 3	.3L 6 Cyl. FF	٧		
	X = EX									

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	4857 777AA	4						T <i>A</i>	APE, C Pillar
>									



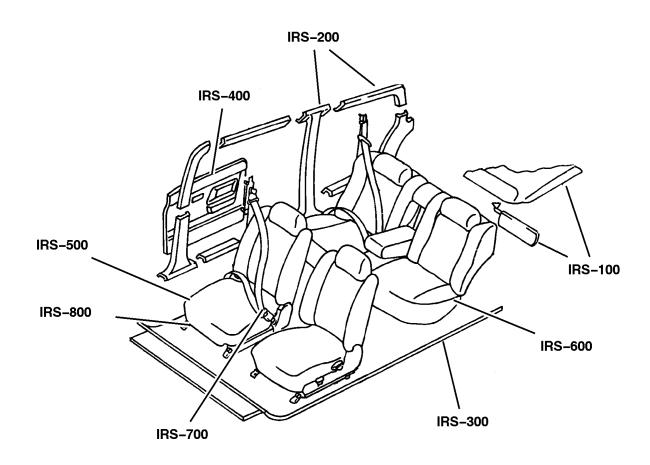
X = EX

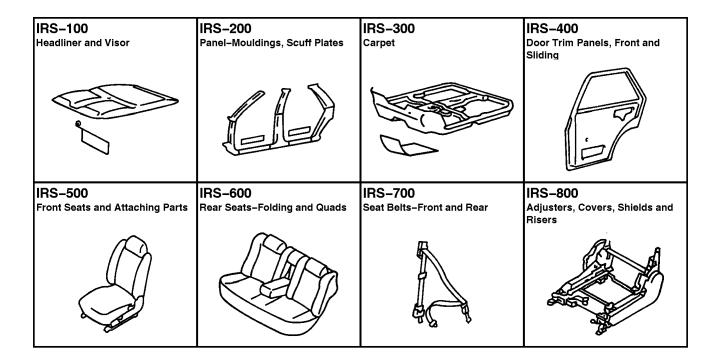
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Group – IRS

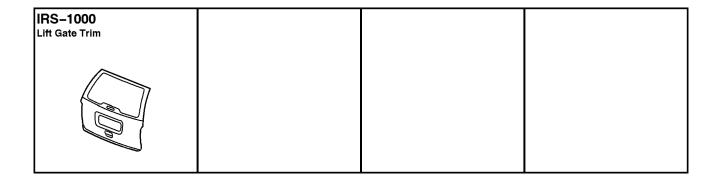
Interior Trim





Group – IRS

Interior Trim



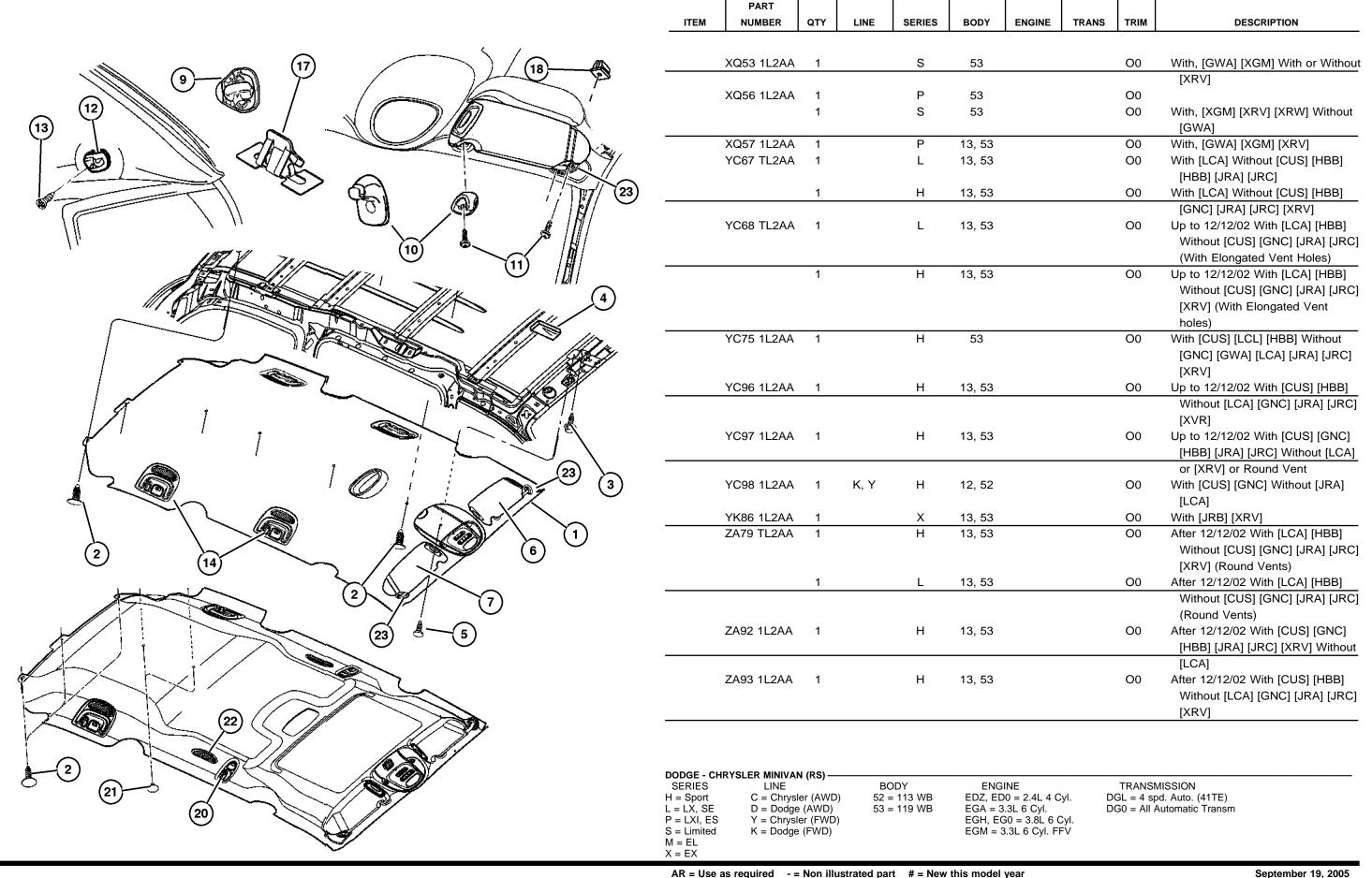
GROUP IRS - Interior Trim	
Illustration Title	Group-Fig. No.
Headliner and Visor	
Headliner and Visor	Fig. IRS-110
Panel-Mouldings, Scuff Plates	
Cowl Panel and Silencer	Fig. IRS-210
Molding A Pillar and Scuff Plates	Fig. IRS-215
B Pillar Trim	Fig. IRS-220
C Pillar	Fig. IRS-225
D Pillar	Fig. IRS-230
Quarter Panel - Right	Fig. IRS-235
Quarter Panel - Left	Fig. IRS-240
Cargo Organizer	Fig. IRS-245
Carpet	
Carpet	Fig. IRS-310
Door Trim Panels, Front and Sliding	
Door Panel - Front	Fig. IRS-410
Door Panel - Rear Sliding	Fig. IRS-420
	1 ig. ii\0 420
Front Seats and Attaching Parts	
Front, Cloth Low Back, Trim Code [E7]	Fig. IRS-510
Front, Cloth Low Back, Trim Code [J7]	Fig. IRS-511
Front, Cloth Low Back, Trim Code [H7]	Fig. IRS-512
Front, Cloth Livin Back, Trim Code [T7]	Fig. IRS-513
Front, Cloth High Book, Trim Code [H5]	Fig. IRS-520
Front, Cloth High Book, Trim Code [K5]	Fig. IRS-521
Front, Cloth High Back, Trim Code [L5]	Fig. IRS-522 Fig. IRS-529
Front Leather, Trim Code [SL]	Fig. IRS-531
Front, Leather, Trim Code [DL]	Fig. IRS-534
Front, Leather, Trim Code [TL]	Fig. IRS-536
Front Seat - Attaching Parts	Fig. IRS-538
Front Seat - Attaching Parts	Fig. IRS-540
	1 ig. ii (0 0 10
Rear Seats-Folding and Quads	F:- IDC 040
Rear Seat, 2-Passenger Trim Code [E7, L5, H5, H7]	Fig. IRS-610
Rear Seat, 2- Passenger Trim Code [J7, K5]	Fig. IRS-615
Quad Seats, Trim Code [DL]	Fig. IRS-620 Fig. IRS-621
Quad Seats, Trim Code [CL, ML]	Fig. IRS-621
Quad Seats - Trim Code [SL]	Fig. IRS-627
	· ·
Quad Seats, Trim Codes, [E7, H7, T7]	Fig. IRS-630

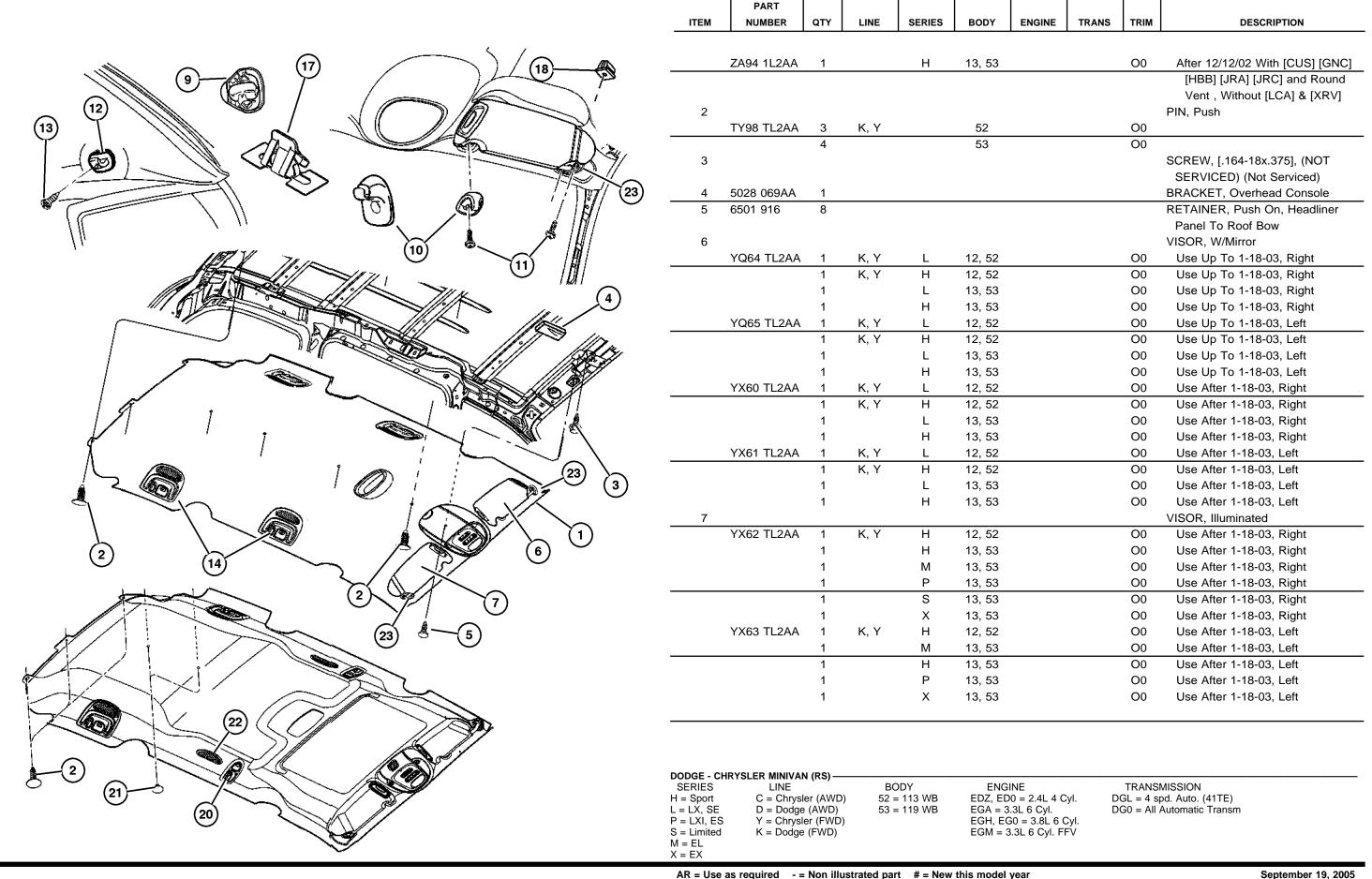
GROUP IRS - Interior Trim

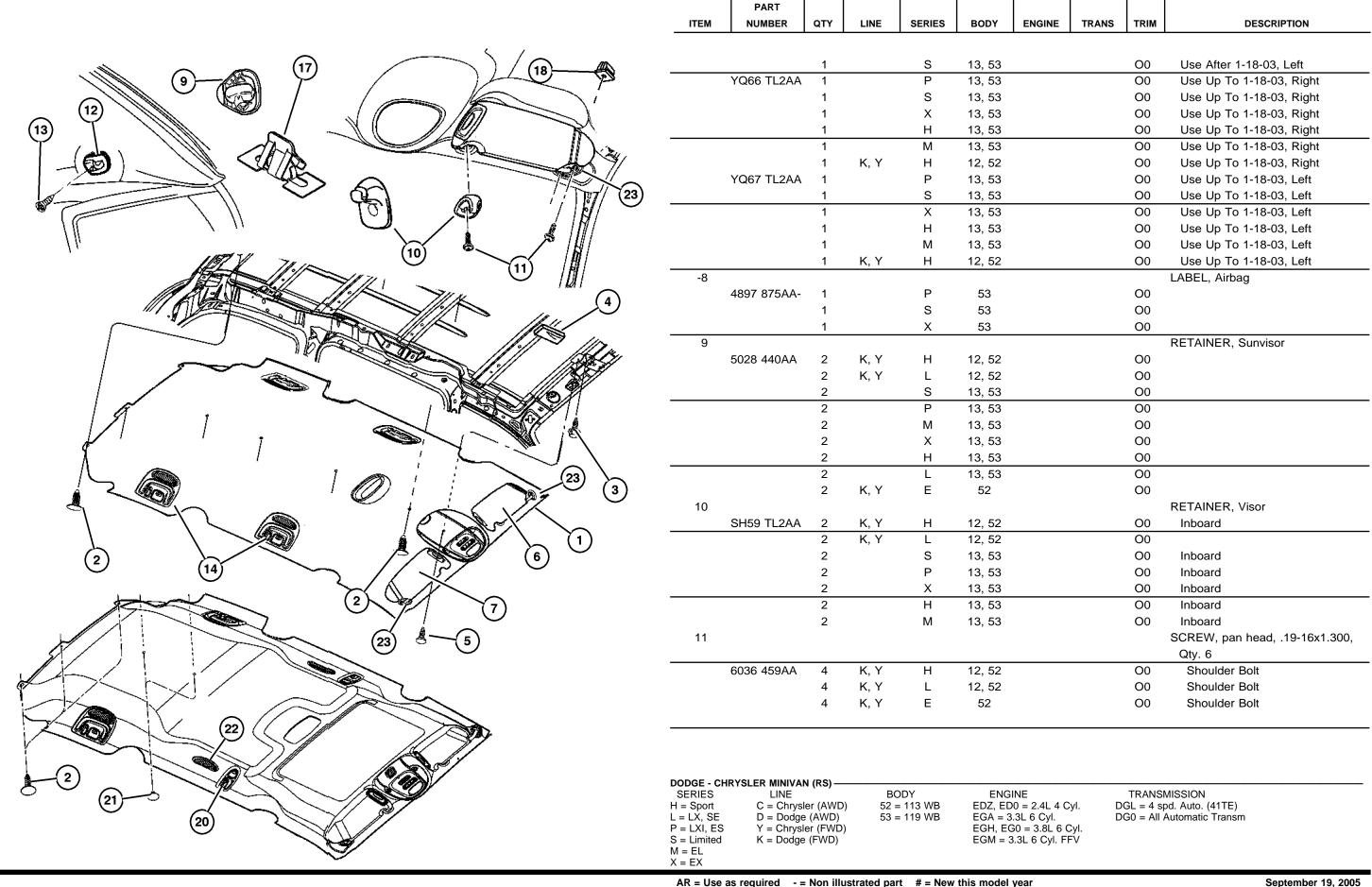
Illustration Title	Group-Fig. No.
Rear Seats-Folding and Quads (Continued)	
Quad Seats, Trim Codes, [H5, L5]	Fig. IRS-635
Third Seat - 3 Passenger	Fig. IRS-640
Seat Belts-Front and Rear	
Seat Belts, Front Seat	Fig. IRS-710
Seat Belt, Quad Seats	Fig. IRS-720
Seat Belts, Rear Inner, 2 And 3 Passengers	Fig. IRS-730
Seat Belts, Rear Second Seat, Outer	Fig. IRS-740
Seat Belts, Rear Third Seat, Outer	Fig. IRS-750
Adjusters, Covers, Shields and Risers	
Seat - Rear Attachments Floor Pan	Fig. IRS-810
Rear Seat - 2 Passenger Adjusters - Covers/Shields and Attaching Parts	Fig. IRS-815
Quad Seats - Attaching Parts (Adjusters, Covers and Shields)	Fig. IRS-820
Rear Seat - 3 Passenger Attaching Parts, Straight Bench	Fig. IRS-825
Rear Seat, 3 Passenger, 50/50 Seat, Attaching Parts	Fig. IRS-830
Lift Gate Trim	
Panel - Liftgate	Fia. IRS-1010

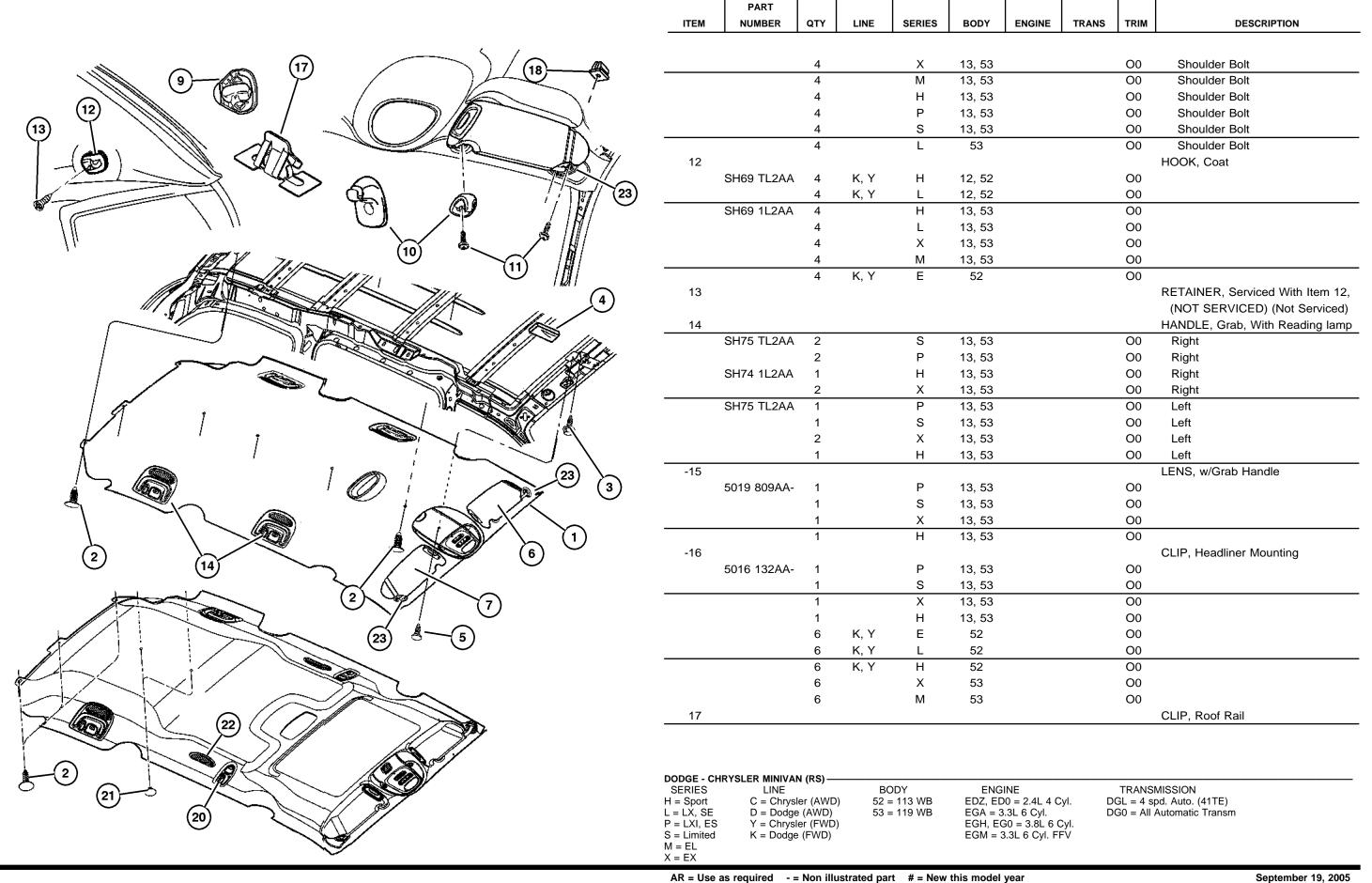
PART

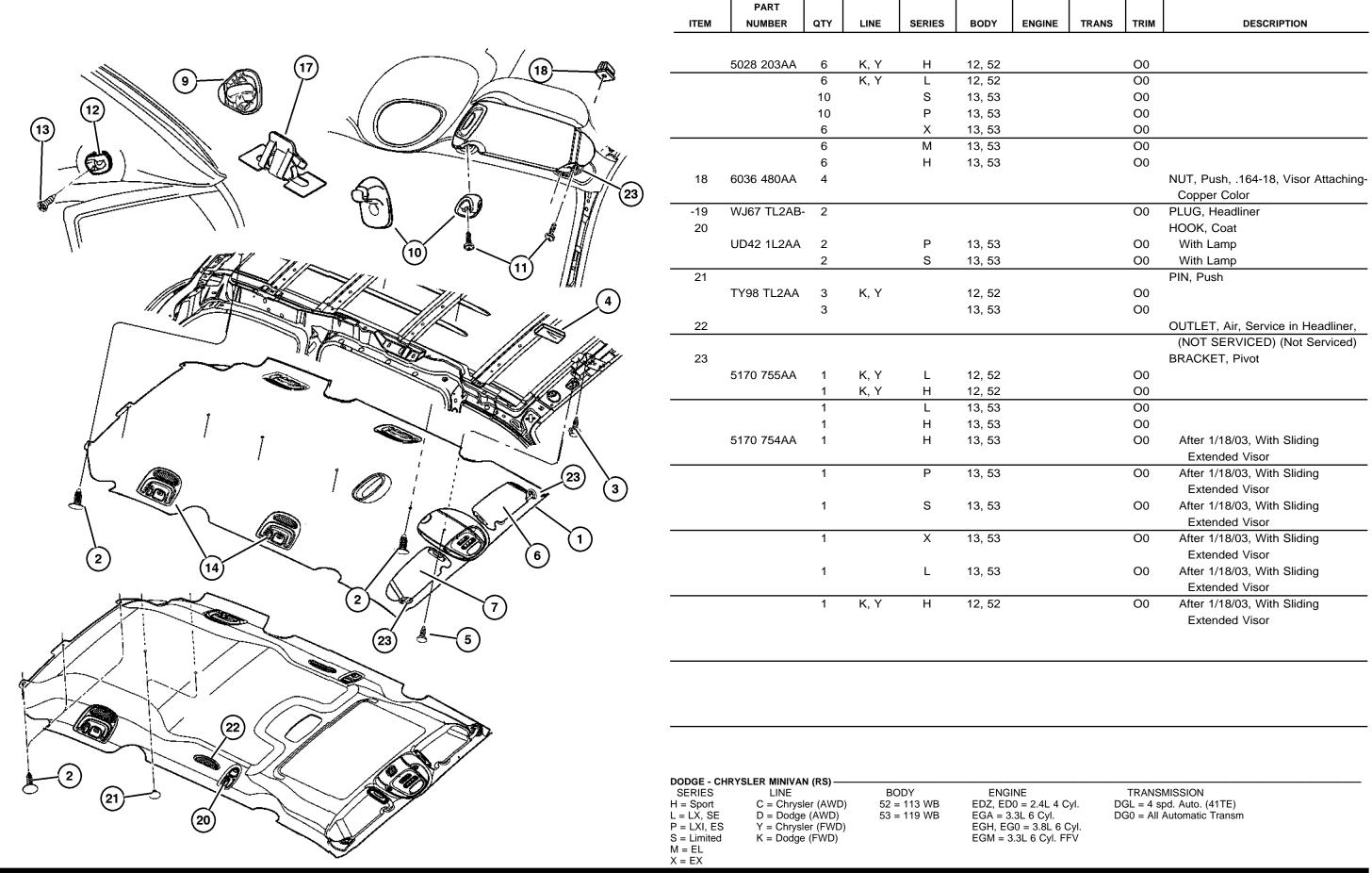
	ITEM	NUMBER	QTY	LINE	SERIES	BODY ENGI	NE TRANS	S TRIM	DESCRIPTION
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		les Codes							
9 7		nsole Overhe							
		nsole Overhe			puter				
		ıminated Vani		•					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		ar Heater and							
		ht Power Slid	ing Dooi	r					
		wer Liftgate	/\/\						
		mp Front Cou np-Front Dom							
		re Pressure M							
	[/\Civij= i 1	E F IGOOGIO IVI	IOI III.OI II 18	g Oystoni					HEADLINER
	•	SH56 TL2AC	1		Р	13, 53		00	With, [XGM] Without [GWA] [XVR]
		01.00	1		s S	13, 53		00	With, [XGM] Without [GWA] [XVR]
		WJ21 1L2AA	1		<u>0</u> 	13, 53		00	Without [GWA] [XGM] [XVR]
			1		S	13, 53		00	With [XGM] Without [GWA] [XVR]
						-,			[GWA]
		WJ23 1L2AA	1		Н	53		00	With, [CUS], [GNC], [HBB], [LCL]
			1		М	53		00	With, [CUS], [GNC], [HBB], [JRA],
									[JRC]
			1		Н	53		00	With, [CUS], [LCL], [HBB]
			1		Х	53		00	With, [CUS], [GNC], [HBB], [LCL]
			1		Н	53		O0	With, [CUS], [GNC], [HBB], [JRA],
									[JRC]
		WJ96 TL2AA	1		L	53		00	With, [LCA], [LCL], [HBB]
			1		Н	53		O0	With, [HBB]
$\begin{array}{c} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \\ $		WW36 TL2AA			Н	53		00	With, [LCA], [LCL]
		WW37 TL2A	A 1	K, Y	Н	12, 52		00	With [LCA] Without [CUS] [GNC]
								_	[JRA] , Up to 06/24/02
			1	K, Y	<u>H</u>	52		00	With [LCL], [LCA]
		: ::::: 	1	K, Y	L	52		00	With [LCL]
$(2) \qquad (6)$		YK85 TL2AA	1	K, Y	L	12, 52		00	Standard
			1	K, Y	Н	12, 52		00	With [LCA] Without [CUS] [GNC]
		\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	١ ،	I/ V	IJ	F0			[JRA] , After 06/24/02
		WW38 1L2AA	1 1 1	K, Y	H	52 53		00	With, [CUS], [GNC], [JRA], [LCL]
			1	K, Y K, Y	H H	52 52		O0 O0	With, [CUS], [GNC], [JRA]
(23) (5)		WY73 TL2AA	1	K, Y K, Y	E E	52 52		00	With, [CUS], [GNC], [LCL] Model
		WY76 TL2AA		Γ ι		53		00	Without, [LCA] [LCL] [CUS] [HBB]
		VVI/O ILLEIV			L	55		00	[GNC] [JRA] JRC]
		XQ51 1L2AA	1		Н	13, 53		00	Up to 12/12/02 With, [CUS] [GNC]
		7,40	-			. 0, 00			[HBB] [JRA] [JRC] [XRV]
(22)									L 31- 31 31 3
	DODGE - CHI SERIES	RYSLER MINIVA LINE	N (RS)		DDY	ENGINE		TDANG	MISSION
(21)	H = Sport	C = Chrys	ler (AWD)	52 =	= 113 WB	EDZ, ED0 = 2.4	L 4 Cyl.	DGL = 4 sp	pd. Auto. (41TE)
(20)	L = LX, SE P = LXI, ES	D = Dodge Y = Chrys	e (AWD)	53 =	= 119 WB	EGA = 3.3L 6 C EGH, EG0 = 3.8	yl.		Automatic Transm
	S = Limited	K = Dodge	e (FWD)			EGH, EGU = 3.6 EGM = 3.3L 6 C	syl. FFV		
	M = EL X = EX						-		
	X = LX								



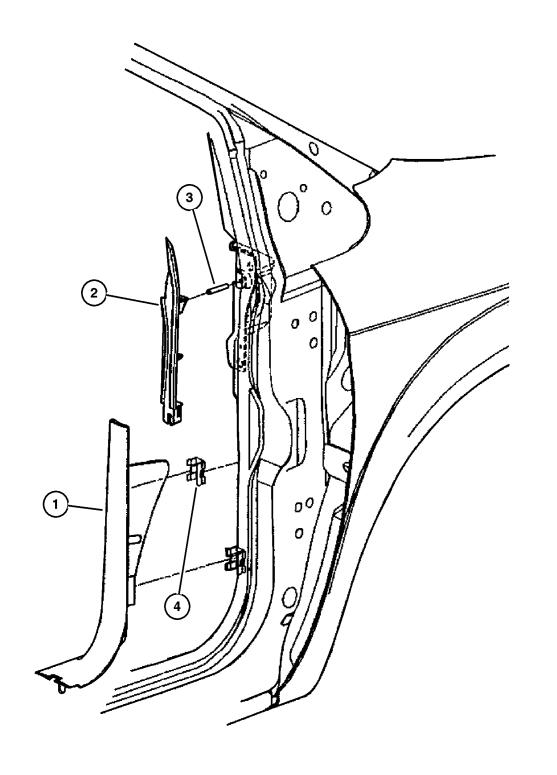








Cowl Panel and Silencer Figure IRS-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Cowl Trim
	RS20 WL5AD	1			52, 53			00	[L5], Right
	RS20 XT5AD	1						00	[T5], Right
	RS20 YQLAD							00	[QL], Right
	RS21 WL5AD							O0	[L5], Left
	RS21 XT5AD	1						00	[T5], Left
	RS21 YQLAD	1						00	[QL], Left
2									MOLDING, Extension
	UY60 DX9AA	1						O0	Right
	UY61 DX9AA	1						00	Left
3	5028 269AA	2							RETAINER, Molding
4	6506 490AA	4							CLIP, Molding, Cowl Attaching
-5	6504 434	1						O0	CLIP, Side Molding
-6	4678 509	2							CLIP, Instrument Panel, Cowl
									Plenum Silencer
-7	5028 400AB-	1							SILENCER, Dash Panel

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = FI P = LXI, ES S = Limited M = EL

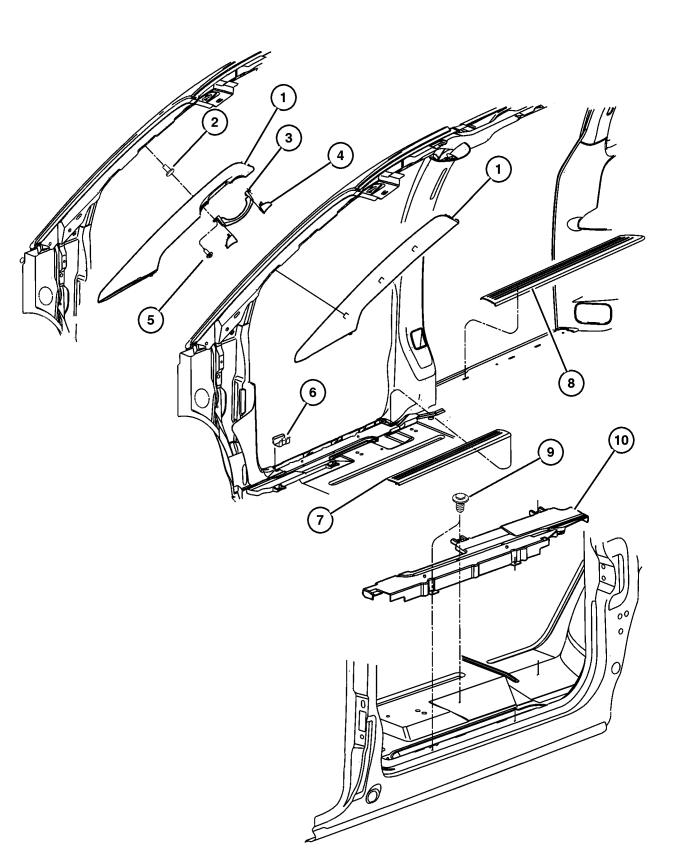
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Molding A Pillar and Scuff Plates Figure IRS-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Windshield Garnish
	RS16 WL8AF	1						00	[L5], Right
	RS16 XTMAF	1						O0	[T5], Right
	RS16 YQLAF	1						00	[QL], Right
	RS17 WL8AF	1						00	[L5], Left
	RS17 XTMAF	1						00	[T5], Left
	RS17 YQLAF	1						00	[QL], Left
	RT50 WL8AE	1						00	[L5], Right,Grab Handle
	RT50 XTMAE	1						O0	[T5], Right,Grab Handle
	RT50 YQLAE	1						O0	[QL], Right,Grab Handle
2	6504 990AA	2							NUT, Rivet
3									HANDLE, Grab
	RS24 WL8AA	1						O0	[L5]
	RS24 XTMAA							O0	[T5]
	RS24 YQLAA	1						O0	[QL]
4									CAP, Assist Handle Screw Cove
	SZ82 WL8AA	11						O0	[L5], Upper
	SZ82 XTMAA	1						O0	[T5], Upper
	SZ82 YQLAA	1						00	[QL], Upper
	SZ83 WL8AA	1						00	[L5], Lower
	SZ83 XTMAA	1						O0	[T5], Lower
	SZ83 YQLAA	1						00	[QL], Lower
5	6505 480AA	2							SCREW, round head, m6x1x23
6	6506 490AA	8							CLIP, Molding, Scuff Plates
7									PANEL, Scuff
	RS46 WL5AC	1						00	[L5], Right,Front
	RS46 XT5AC	1						00	[T5], Right,Front
	RS46 YQLAC	1						00	[QL], Right,Front
	RS47 WL5AC	1						00	[L5], Left,Front
	RS47 XT5AC	1						00	[T5], Left,Front
	RS47 YQLAC	1						00	[QL], Left,Front
8									PLATE, Scuff
	RS36 WL5AC	1						O0	[L5], Right
	RS36 XT5AC	1						00	[T5], Right
	RS36 YQLAC	1						00	[QL], Right
	RS37 WL5AC	1						00	[L5], Left
	RS37 XT5AC	1						00	[T5], Left
	RS37 YQLAC	1						00	[QL], Left
9									SCREW, (.190-16x1.00), (NOT
									SERVICED) (Not Serviced)
10	5028 155AC	1							BRACKET, Scuff Plate

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

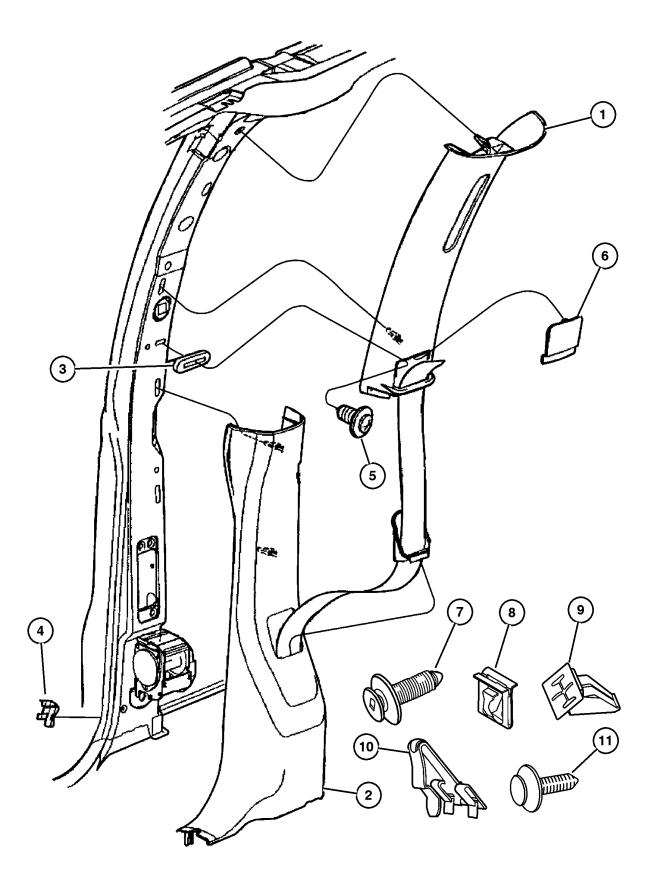
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

B Pillar Trim Figure IRS-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	'			•					
1									MOLDING, B-Pillar
	RS26 WL5AD	1						O0	[L5], Right,Upper
	RS26 XT5AD	1						00	[T5], Right,Upper
	RS26 YQLAD	1						00	[QL], Right,Upper
	RS27 WL5AD	1						00	[L5], Left,Upper
	RS27 XT5AD	1						00	[T5], Left,Upper
	RS27 YQLAD	1						O0	[QL], Left,Upper
2									MOLDING, B-Pillar
	RS28 WL5AC	1						O0	[L5], Right,Lower
	RS28 XT5AC	1						00	[T5], Right,Lower
	RS28 YQLAC	1						00	[QL], Right,Lower
	RS29 WL5AC	1						00	[L5], Left,Lower
	RS29 XT5AC	1						00	[T5], Left,Lower
	RS29 YQLAC	1						00	[QL], Left,Lower
	SR24 WL5AD	1						O0	[L5], With Power Sliding Door
									Right,Lower
	SR24 XT5AD	1						O0	[T5], With Power Sliding Door
									Right,Lower
	SR24 YQLAD	1						O0	[QL], With Power Sliding Doo
									Right,Lower
	SR25 WL5AD	1						00	[L5], With Power Sliding Door
									Lower
	SR25 XT5AD	1						00	[T5], With Power Sliding Door
									Lower
	SR25 YQLAD	1						O 0	[QL], With Power Sliding Door
									Left,Lower
3	6031 869	2							NUT, Push, .19, B Pillar
4	6505 976AA	4							CLIP, Molding, Lower
5	0153 856	2							SCREW, Tapping, .19-16x.625,
									Pillar Trim Upper
6									PLUG, B Pillar
	RS32 WL5AA	2						00	[WL]
	RS32 XT5AA	2						00	[T5]
	RS32 YQLAA	2						O0	[QL]
7	6505 340AA	3			53			O0	FASTENER, Trim Panel Attachi
8	6505 928AA	1						00	FASTENER, Push Pin
9	6506 369AA	1			53			O0	CLIP, Quarter Panel
10	6505 548AA	1	K, Y		52			O0	CLIP, Molding
11									FASTENER, Trim Panel Attach
	6505 340AA	3			53			00	

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

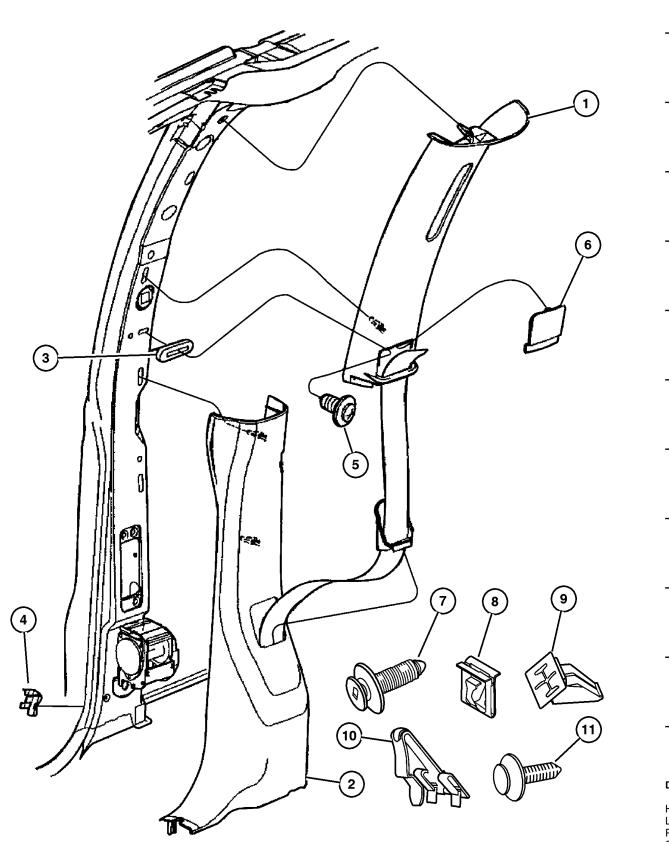
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

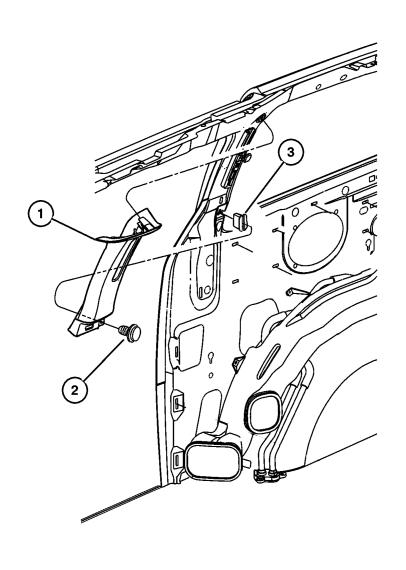
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

B Pillar Trim Figure IRS-220



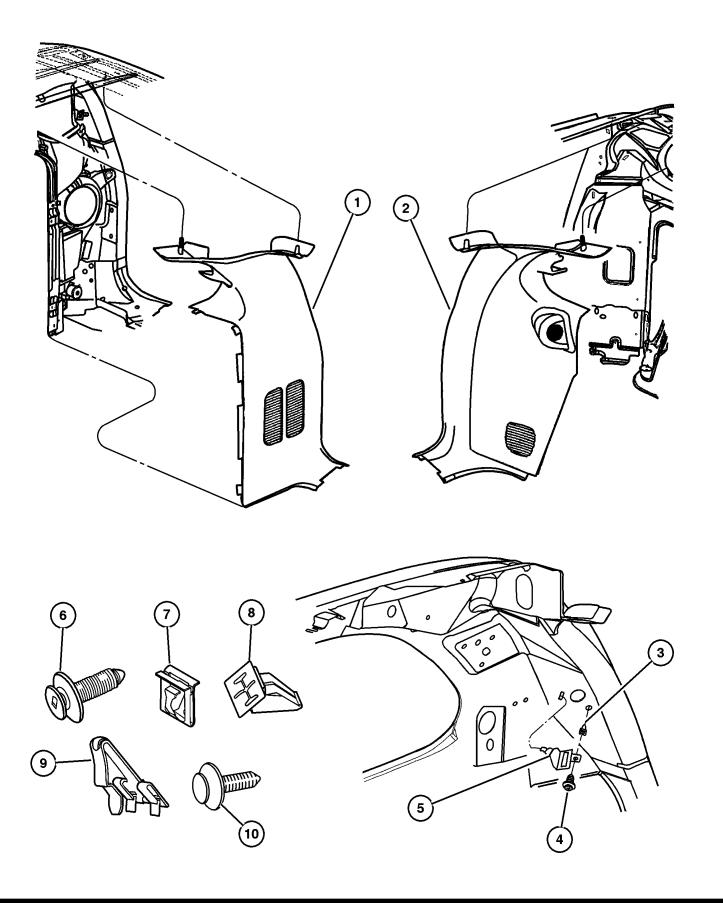
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	1 1 LIVI	NOWDER			OLINIES		LINGINE	INANO		DESCRIPTION
_			3	K, Y		52			O0	
_										
_										
_										
_										
-										
_										
-										
_										
D	ODGE - CHF	RYSLER MINIVA	N (RS) —		NDV	FNO			TDANC	MICCION
H L	SERIES = Sport = LX, SE	LINE C = Chrys D = Dodg	e (AWD)) 52 = 53 =	DDY = 113 WB = 119 WB	EGA = 3	0 = 2.4L 4 C .3L 6 Cyl.	D	GL = 4 sp	MISSION od. Auto. (41TE) Automatic Transm
S M	= LXI, ES = Limited = EL	Y = Chrys K = Dodge	e (FWD))		EGH, EG EGM = 3	30 = 3.8L 6 C 3.3L 6 Cyl. FF	yı. V		
X	= EX									

C Pillar Figure IRS-225



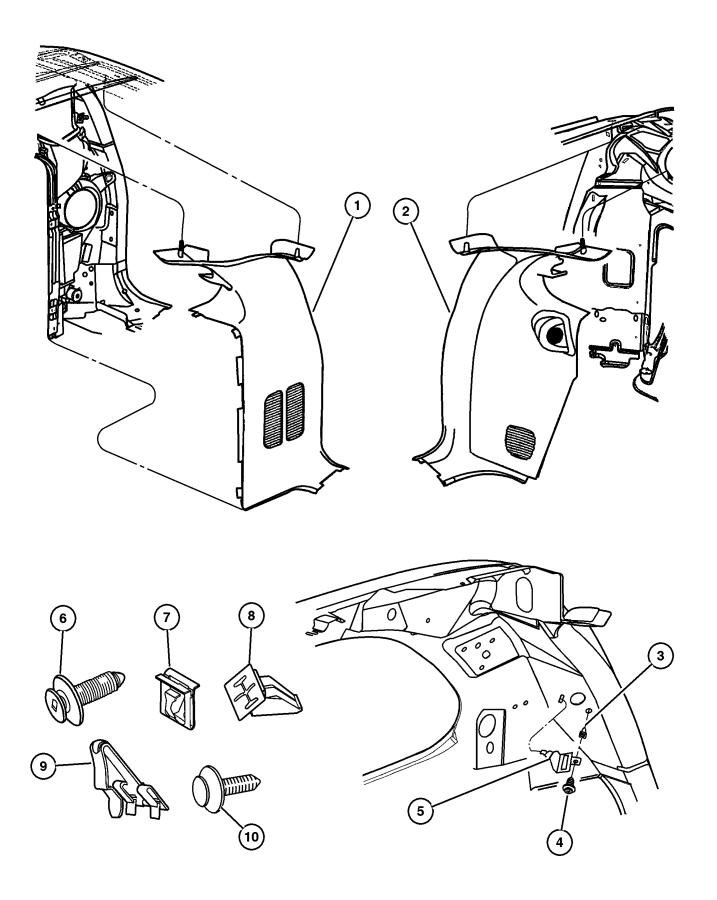
1754	PART	0.774	,	ernico.	DOD'Y	ENGINE	TDANO	TD::-	DECORIETION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, C-Pillar
	RT58 WL5AD	1						00	[L5], Right,Upper
	RT58 XT5AD	1						00	[T5], Right,Upper
	RT58 YQLAD	1						00	[QL], Right,Upper
	RT67 WL5AD	1						00	[L5], Left,Upper
	RT67 XT5AD	1						O0	[T5], Left,Upper
	RT67 YQLAD	1						00	[QL], Left,Upper
2	0153 856	2							SCREW, Tapping, .19-16x.625, C-
									Pillar Attaching
3	6031 869	2							NUT, Push, .19, Snap-In
GE - CI	HRYSLER MINIVAN	I (RS) —							
RIES	LINE			DDY	ENGI				MISSION
Sport LX, SE	C = Chrysle D = Dodge	(AWD)	53 =	= 113 WB = 119 WB	EGA = 3	0 = 2.4L 4 C; .3L 6 Cyl.	D	GL = 4 s G0 = All	pd. Auto. (41TE) Automatic Transm
,	Y = Chrysle	er (FWD			EGH. EG	60 = 3.8 L 6 C		-	
LXI, ES		(5)4/5	,		E014 -	0.01) `\ /		
LXI, ES Limited EL EX		(FWD)	,		EGM = 3	3.3L 6 Cyl. FF	V		

D Pillar Figure IRS-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Cod	des:								
	ear Cargo Org	ganizer							_
[HBB] = R	•	,							
	ower Liftgate								
[RCE] = Ir	-								
1	-								MOLDING, D-Pillar, Right
	RS40 WL5AC	: 1			53			00	[L5], Without Rear Air, [HBB]
	RS40 XT5AC	1			53			00	[T5], Without Rear Air, [HBB]
	RS40 YQLAC	1			53			00	[QL], Without Rear Air, [HBB]
	RT60 WL5AC	1			53			O0	[L5], With Rear Air, [HBB], Without
									Rear Cargo Organizer
	RT60 XT5AC	1			53			00	[T5], With Rear Air, [HBB], Without
									Rear Cargo Organizer
	RT60 YQLAC	1			53			O0	[QL], With Rear Air, [HBB], Without
									Rear Cargo Organizer
	TP44 WL5AC	1			53			00	[L5], With Rear Air, [HBB], With
									Rear Cargo Organizer
	TP44 XT5AC	1			53			O0	[T5], With Rear Air, [HBB], With
									Rear Cargo Organizer
	TP44 YQLAC	1			53			00	[QL], With Rear Air, [HBB], With
									Rear Cargo Organizer
	SJ14 WL5AC	1	K, Y		52			O0	[L5], With Infinity, [RCE]
	SJ14 XT5AC	1	ĸ, Y		52			00	[T5], With Infinity, [RCE]
	SJ14 YQLAC	1	K, Y		52			00	[QL], With Infinity, [RCE]
	SJ16 WL5AC	1	K, Y		52			00	[L5], Without Infinity, [RCE]
	SJ16 XT5AC	1	K, Y		52			00	[T5], Without Infinity, [RCE]
	SJ16 YQLAC	1	K, Y		52			00	[QL], Without Infinity, [RCE]
2			,						MOLDING, D-Pillar, Left
	RT61 WL5AC	1			53			00	[L5], Without Power Liftgate, [JRC],
									Without Rear Cargo Organizer
	RT61 XT5AC	1			53			00	[T5], Without Power Liftgate, [JRC],
									Without Rear Cargo Organizer
	RT61 YQLAC	1			53			00	[QL], Without Power Liftgate,
									[JRC], Without Rear Cargo
									Organizer
	RV07 WL5AC	: 1			53			00	[L5], With Power Liftgate, [JRC],
									Without Rear Cargo Organizer
	RV07 XT5AC	1			53			O0	[T5], With Power Liftgate, [JRC],
									Without Rear Cargo Organizer
	RV07 YQLAC	1			53			00	[QL], With Power Liftgate, [JRC],
									Without Rear Cargo Organizer
									
	RYSLER MINIVA	N (RS) —							
SERIES H = Sport	LINE C = Chrysl	er (Δ\Λ/D		DY : 113 WB	ENGI FDZ FD	NE 0 = 2.4L 4 C	vl 🗅		MISSION pd. Auto. (41TE)
$L = L\dot{X}, SE$	D = Dodge	(AWD)	53 =	: 119 WB	EGA = 3	.3L 6 Cyl.	Ď		Automatic Transm
P = LXI, ES S = Limited	Y = Chrysl	, ,)			60 = 3.8 L 6 Cyl			
M = EL	K = Dodge	(I VVD)			LGIVI = 3	.3L 6 Cyl. FF	٧		
X = EX									

D Pillar Figure IRS-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TD45 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4			F2			00	[LE] With Door Corgo Organizar
	TP45 WL5AC	1			53			00	[L5], With Rear Cargo Organizer,
									[CK6], Without Power Liftgate, [JRC]
	TP45 XT5AC	1			53			00	[T5], With Rear Cargo Organizer,
	1745 X15AC	ı			55			00	[CK6], Without Power Liftgate,
									[JRC]
	TP45 YQLAC	1			53			00	[QL], With Rear Cargo Organizer,
	11 43 TQLAC	•			33			00	[CK6], Without Power Liftgate,
									[JRC]
	TP47 1L5AC	1			53			00	[L5], With Rear Cargo Organizer,
	11 17 120/10	•			00			00	[CK6], With Power Liftgate, [JRC
	TP47 1T5AC	1			53			00	[T5], With Rear Cargo Organizer,
		•			00			00	[CK6], With Power Liftgate, [JRC
	TP47 1QLAC	1			53			00	[QL], With Rear Cargo Organizer,
									[CK6], With Power Liftgate, [JRC
	SJ15 WL5AC	1	K, Y		52			O0	[L5], With Infinity, [RCE]
	SJ15 XT5AC	1	ĸ, Y		52			O0	[T5], With Infinity, [RCE]
	SJ15 YQLAC	1	K, Y		52			O0	[QL], With Infinity, [RCE]
	SJ17 WL5AC	1	K, Y		52			00	[L5], Without Infinity, [RCE]
	SJ17 XT5AC	1	K, Y		52			00	[T5], Without Infinity, [RCE]
	SJ17 YQLAC	1	K, Y		52			00	[QL], Without Infinity, [RCE]
3	6506 934AA	1			53				NUT, Spring, Mounting Bracket, D
									Pillar
4	6102 152AA	1			53				SCREW, Tapping Hex Flange Head
									M6.3x1.81x20.00
5	5028 112AA	1			53				BRACKET, Molding, Right,Upper
6	6505 340AA	3			53			00	FASTENER, Trim Panel Attaching
7	6505 928AA	3						00	FASTENER, Push Pin
8	6506 369AA	1			53			O0	CLIP, Quarter Panel
9	6505 548AA	1	K, Y		52			00	CLIP, Molding
10									FASTENER, Trim Panel Attaching
	6505 340AA	3			53			00	
		3	K, Y		52			00	
-11									RECEPTACLE, Organizer
	UA94 WL8AA-							00	[L5], Right
	UA94 XTMAA							O0	[T5], Right
	UA94 YQLAA-							00	[QL], Right
	UA95 WL8AA-							00	[L5], Left
	UA95 XTMAA							00	[T5], Left
	UA95 YQLAA-	· 1						O0	[QL], Left

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y - EY

X = EX

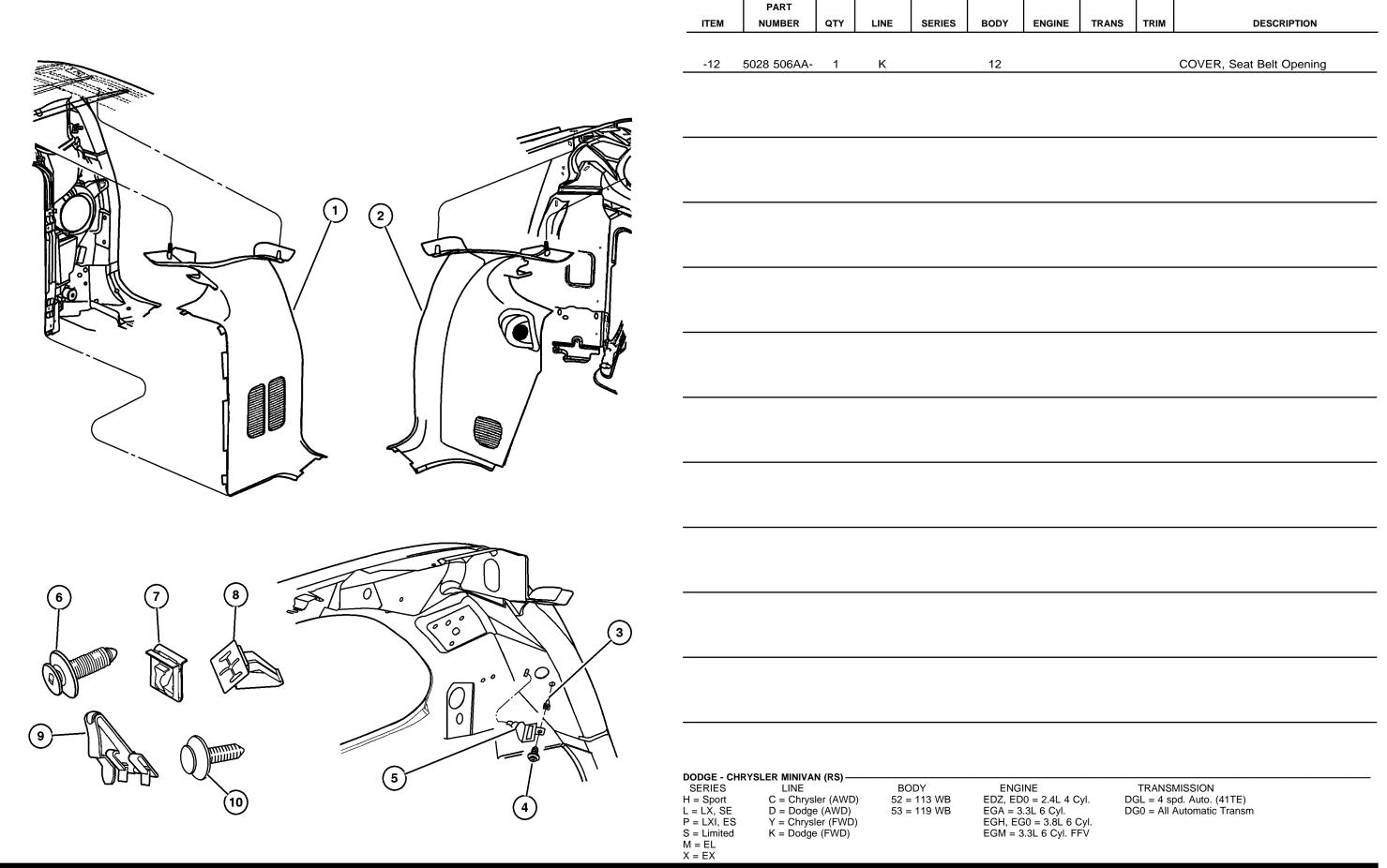
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

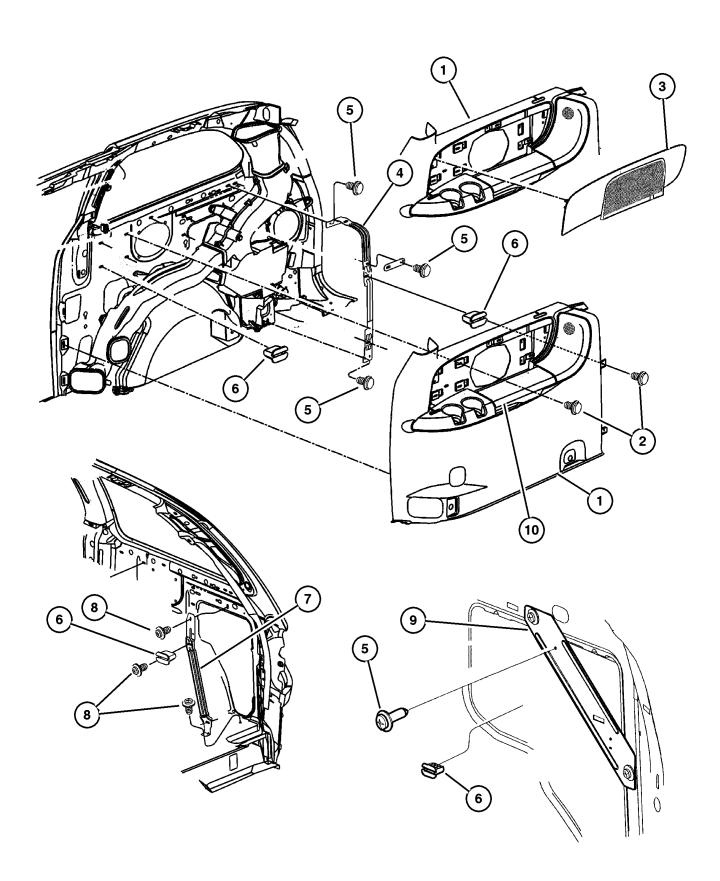
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

D Pillar Figure IRS-230



Quarter Panel - Right Figure IRS-235



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Quarter Trim
	RS58 WL5AC	1			53			O0	[L5], Without Rear Air Conditioning,
									Right
	RS58 XT5AC	1			53			00	[T5], Without Rear Air Conditioning,
									Right
	RS58 YQLAC	1			53			00	[QL], Without Rear Air
									Conditioning, Right
	SW20 WL5AD	1	K, Y		52			00	[L5], Right
	SW20 XT5AD	1	K, Y		52			O0	[T5], Right
	SW20 YQLAD	1	K, Y		52			00	[QL], Right
	RT62 WL5AE	1			53			00	[L5], With Rear Air Conditioning,
									Right
	RT62 XT5AE	1			53			O0	[T5], With Rear Air Conditioning,
									Right
	RT62 YQLAE	1			53			00	[QL], With Rear Air Conditioning,
									Right
2	0153 856	2							SCREW, Tapping, .19-16x.625
3									BOLSTER, Quarter Trim Panel
	WY32 WL5AA	. 1			53			00	[L5], Without Heater and A/C, Right
	WY32 XT5AA	1			53			O 0	[T5], Without Heater and A/C, Right
	WY32 YQLAA	1			53			O0	[QL], Without Heater and A/C,
									Right
	WY34 WL5AA	. 1			53			00	[L5], With Heater and A/C, Right
	WY34 XT5AA	1			53			00	[T5], With Heater and A/C, Right
	WY34 YQLAA	1			53			O0	[QL], With Heater and A/C, Right
	SK72 WL5AA	1	K, Y		52			00	[L5], Right
	SK72 XT5AA	1	K, Y		52			00	[T5], Right
	SK72 YQLAA	1	K, Y		52			00	[QL], Right
4	5028 152AB	1			53				BRACKET, Quarter Trim, Right, With
									Air Conditioning
5	6036 353AA	2			53				SCREW, Tapping
6	6031 869	8							NUT, Push, .19, Snap-In
7	4754 886AC	1			53				BRACKET, Without Air Conditioning,
									Right
8	6036 353AA	2			53				SCREW, Tapping
9	5028 266AA	1	K, Y		52				BRACKET, Quarter Trim, Right
10	4706 606	1			53			O0	LATCH, Storage Bin Lid

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

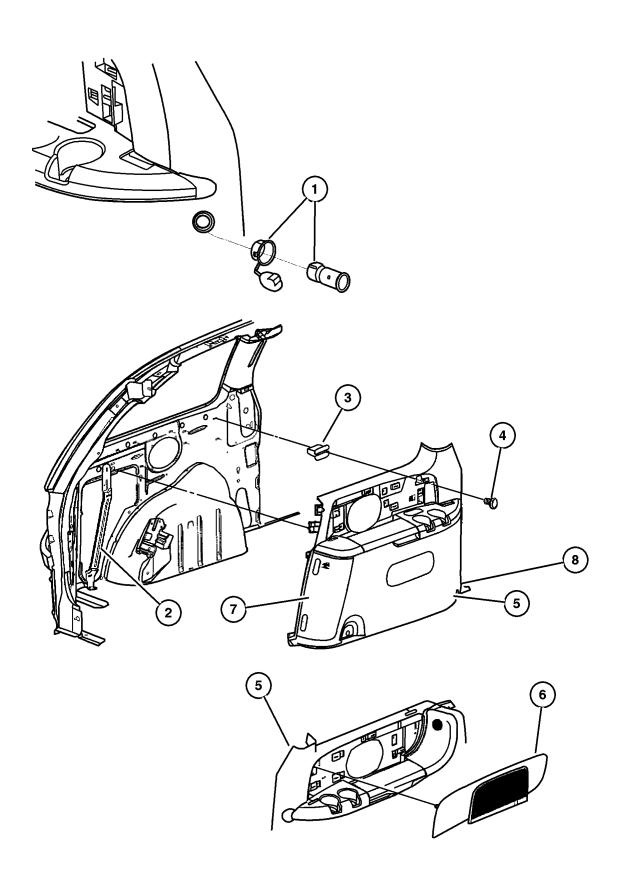
Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Quarter Panel - Left Figure IRS-240



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4793 554AB	1			52, 53			O0	POWER OUTLET
	2	4754 885AC	1			53				BRACKET, Attaching, Quarter Panel
										Left
	3	6031 869	2							NUT, Push, .19, Snap-In
	4									SCREW, Tapping, .19-16x.625
		0153 856	10			53				Attaching, Quarter Panel, Left
			9	K, Y		52				Attaching, Quarter Panel, Left
	5									PANEL, Quarter Trim
		RT59 WL5AD	1			53			00	[L5], Left
_		RT59 XT5AD	1			53			O0	[T5], Left
		RT59 YQLAD	1			53			00	[QL], Left
		SW19 WL5AD	1	K, Y		52			00	[L5], Left
		SW19 XT5AD	1	K, Y		52			00	[T5], Left
		SW19 YQLAD) 1	K, Y		52			00	[QL], Left
	6									BOLSTER, Quarter Trim Panel
		WY31 WL5AA	1			53			00	[L5], Left
		WY31 XT5AA	1			53			00	[T5], Left
_		WY31 YQLAA	. 1			53			O0	[QL], Left
		SK71 WL5AA	1	K, Y		52			00	[L5], Left
		SK71 XT5AA	1	K, Y		52			00	[T5], Left
		SK71 YQLAA	1	K, Y		52			00	[QL], Left
	7									COVER, Quarter Trim Opening
		RS59 WL5AA	1			53			00	[L5], Jack Opening Cover
		RS59 XT5AA	1			53			00	[T5], Jack Opening Cover
		RS59 YQLAA	1			53			00	[QL], Jack Opening Cover
_	8									COVER, Jack
		SK73 WL5AA	1	K, Y		52			00	[L5]
		SK73 XT5AA	1	K, Y		52			00	[T5]
_		SK73 YQLAA	1	K, Y		52			O0	[QL]
_	-9	5028 267AA-	1	K, Y		52				BRACKET, Quarter Trim, Left

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

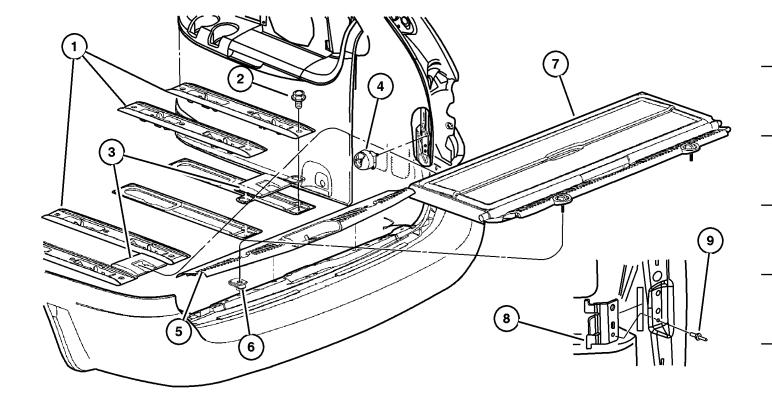
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			•		,			,		
	1	DD07.14#.04								ESCUTCHEON, Seat Anchor
		RR27 WL8A							00	[L5], Double Rear, Inboard
		RR27 XTMA/ RR27 YQLA/							00	[T5], Double Rear, Inboard
		RR28 WL8A							O0 O0	[QL], Double Rear, Inboard [L5], Double Rear, Outboard
		RR28 XTMA							00	[T5], Double Rear, Outboard
		RR28 YQLAA							00	[QL], Double Rear, Outboard
	2									SCREW, (.164-18x1.250), (NOT
										SERVICED) (Not Serviced)
	3									RECEPTACLE, Organizer
		UA94 WL8AA	A 1						O0	[L5], Floor Mounted, Right
		UA94 XTMA	A 1						O0	[T5], Floor Mounted, Right
		UA94 YQLAA	1						O0	[QL], Floor Mounted, Right
		UA95 WL8AA							O0	[L5], Floor Mounted, Left
		UA95 XTMAA							O0	[T5], Floor Mounted, Left
		UA95 YQLAA	1						O0	[QL], Floor Mounted, Left
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4	T. 440 \A/I = A							00	RECEPTACLE, Organizer
$ \begin{array}{c c} \hline 2 & \hline 4 & \hline \end{array} $		TM43 WL5AA							00	[L5], D-Pillar, Left
		TM43 XT5AA TM43 YQLAA							O0 O0	[T5], D-Pillar, Left [QL], D-Pillar, Left
		TM44 WL5A							00	[L5], D-Pillar, Right
		TM44 XT5AA							00	[T5], D-Pillar, Right
		TM44 YQLAA							00	[QL], D-Pillar, Right
	5									MOLDING, Liftgate, With Attaching
										Clips
		RS34 WL5AE	3 1			53			O0	[L5]
9		RS34 XT5AB				53			O0	[T5]
		RS34 YQLAE				53			O0	[QL]
		SR62 WL5AC		K, Y		52			00	[L5]
		SR62 XT5AC		K, Y		52			00	[T5]
	6	SR62 YQLAC	, 1	K, Y		52			O0	[QL] NUT, U Multi Thread, M6 x 1.00,
(8)	O									(NOT SERVICED) (Not Serviced)
	7									ORGANIZER, CARGO
	•	TM39 1L5AB	1			52, 53			O0	[L5]
		TM39 1QLAE				52, 53			O0	[QL]
		TM39 1T5AB	1			52, 53			O0	[T5]
	8									BRACKET, D Pillar
		5028 308AA	1							Right
		5028 309AA	1							Left
	DODGE - CH	IRYSLER MINIVA	N (RS) —		DV					MICOLON
	SERIES H = Sport	LINE C = Chrys	sler (AWD)	52 =	DY 113 WB	ENGI EDZ, ED	0 = 2.4L 4 C	vl. DG	L = 4 sı	MISSION pd. Auto. (41TE)
	L = LX, SE P = LXI, ES	D = Dodg Y = Chrys	e (AWD)	53 =	119 WB	EGA = 3	.3L 6 Cyl.	DG	O = AII	Automatic Transm
	S = Limited	Y = Chrys K = Dodg	e (FWD)			EGM = 3	60 = 3.8L 6 C .3L 6 Cyl. FF	yı. V		
	M = EL X = EX	-	•							

Cargo Organizer Figure IRS-245

ITEM 9	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9									
9									
									RIVET, (.190x920), (NOT
									SERVICED) (Not Serviced)
-10									SILL, Rear
W	A27 1L5AA-	1						00	[L5]
W	A27 1QLAA-	1						00	[QL]
W	A27 1T5AA-	1						O0	[T5]
-11 50	72 275AA-	1						00	NET, Cargo



X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

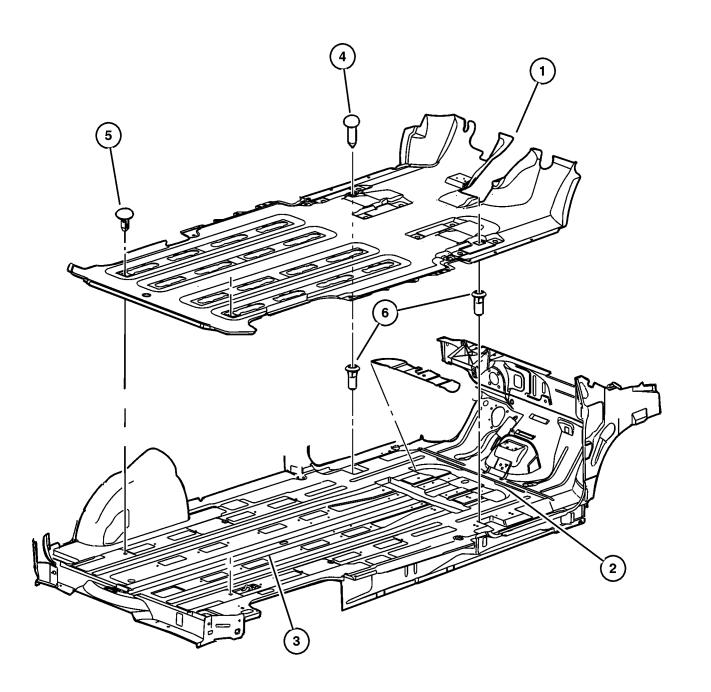
M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Carpet Figure IRS-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Floor
	RR21 WL8AE	1			53			00	[L5], With Console, Rear,Air
									Conditioning
	RR21 YQLAE	1			53			00	[QL], With Console, Rear,Air
									Conditioning
	RR20 WL8AE	1			53			O0	[L5], Without Console, Rear,Air
									Conditioning
	RR20 XTMAE	1			53			O0	[T5], Without Console, Rear,Air
									Conditioning
	RR20 YQLAE	1			53			O0	[QL], Without Console, Rear,Air
									Conditioning
	RR22 WL8AE	1			53			O0	[L5] Without Rear Air Conditioning
									and Console
	RR22 XTMAE	1			53			00	[T5] Without Rear Air Conditioning
									and Console
	RR22 YQLAE	1			53			O0	[QL] Without Rear Air Conditioning
									and Console
	RR24 WL8AE	1			53			00	[L5], With Rear Console [CU9],
									Rear, Air Conditioning
	RR24 XTMAE	1			53			00	[T5], With Rear Console [CU9],
									Rear,Air Conditioning
	RR24 YQLAE	1			53			00	[QL], With Rear Console [CU9],
									Rear, Air Conditioning
	SK50 WL8AD	1	K, Y	Н	52			00	[L5]
	SK50 XTMAD	1	K, Y	Н	52			00	[T5]
	SK50 YQLAD	1	K, Y	Н	52			00	[QL]
	XA43 WL8AB	1	K, Y	L	52			O0	[L5]
	XA43 XTMAB	1	K, Y	L	52			00	[T5]
2	5028 492AB	1							MAT, Floor, Cargo Van Vinyl Mat,
									Front
3									MAT, Cargo
	5028 493AC	1			13, 53				
	5028 494AC	1	K, Y		12, 52				
4	6506 788AA	2							PIN, Push, Carpet Retainer
5	5028 025AE	2							LOCATOR, Floor Carpet
6	4754 324	2							GROMMET, Floor Carpet
	110.4=								PROTECTOR, Heel
	UC47 WL8AA							00	[L5], Heel Blocker (Plastic)
	UC47 XTMAA							00	[T5], Heel Blocker (Plastic)
_	UC47 YQLAA	- 1						00	[QL], Heel Blocker (Plastic)
-8									RECEPTACLE, Organizer

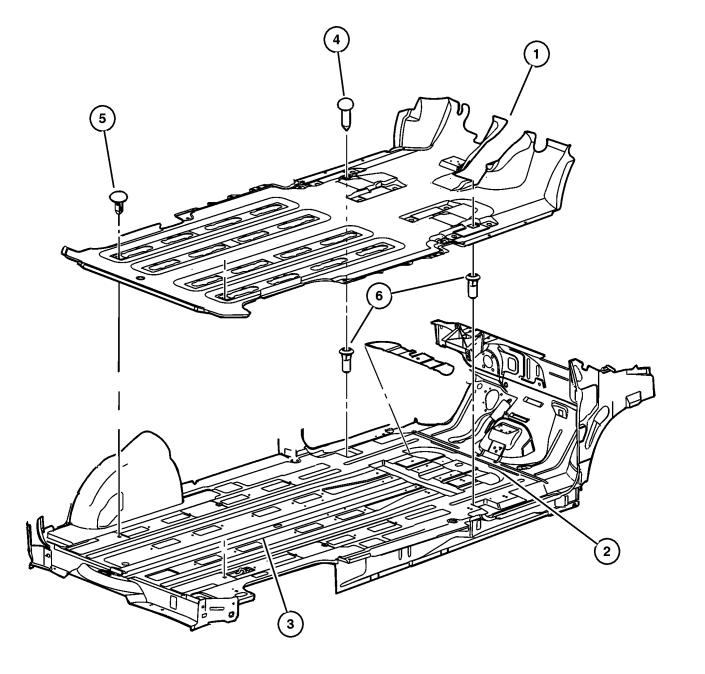
DODGE - CHRYSLER MINIVAN (RS)

SERIES
H = Sport
C = Chrysler (AWD)
L = LX, SE
P = LXI, ES
S = Limited
M = EL
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Carpet Figure IRS-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	UA94 WL8AA	1						00	[L5], Right
	UA94 XTMAA	·- 1						00	[T5], Right
	UA94 YQLAA	- 1						00	[QL], Right
	UA95 WL8AA	1						00	[L5], Left
	UA95 XTMAA	1						00	[T5], Left
	UA95 YQLAA	- 1						O0	[QL], Left
-9									ORGANIZER, CARGO
	TM39 1L5AB-	· 1			52, 53			00	[L5]
	TM39 1QLAB	- 1			52, 53			00	[QL]
	TM39 1T5AB-	· 1			52, 53			00	[T5]
-10									TRAY, Molded Cargo
	WA29 1L5AA	- 1						00	[L5]
	WA29 1QLAA	1						00	[QL]
	WA29 1T5AA	- 1						00	

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

Door Panel - Front Figure IRS-410

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

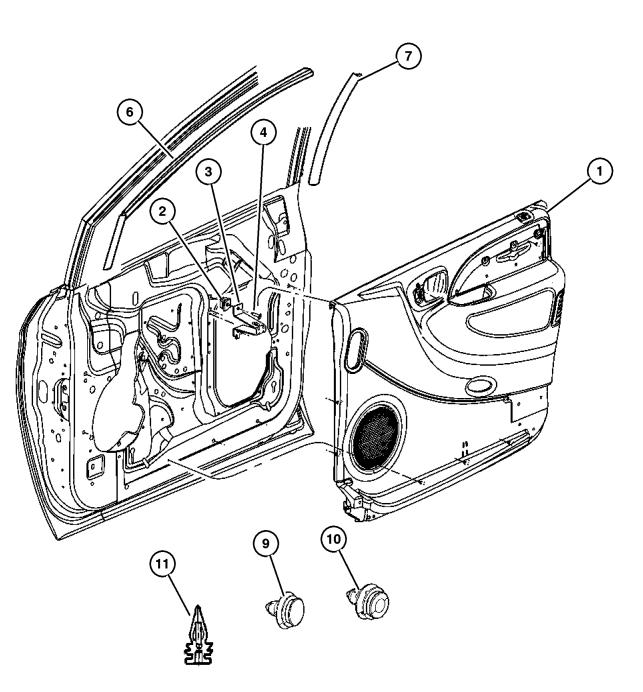
TRANS

TRIM

DESCRIPTION

	1			PANEL, Front Door Trim
	RS52 1L5AG 1	52, 53	CL	[L5], Right
	RS52 1QLAG 1	52, 53	CL	[QL], Right
	RS53 1L5AG 1	52, 53	CL	[L5], Left
	RS53 1QLAG 1	52, 53	CL	[QL], Left
	RS22 1L5AG 1	52, 53	DL	[L5], Right
	RS22 1QLAG 1	52, 53	DL	[QL], Right
	RS23 1L5AG 1	52, 53	DL	[L5], Left
	RS23 1QLAG 1	52, 53	DL	[QL], Left
	TM81 1T5AH 1	52, 53	E7	[T5], Cloth, Left
	TM81 1QLAH 1	52, 53	E7	[QL], Cloth, Left
\sim \sim	TM81 1L5AH 1	52, 53	E7	[L5], Cloth, Left
	TM80 1T5AH 1	52, 53	E7	[T5], Cloth, Right
	TM80 1QLAH 1	52, 53	E7	[QL], Cloth, Right
(6) //	TM80 1L5AH 1	52, 53	E7	[L5], Cloth, Right
	SL33 1L5AG 1	5 <u>-</u> , 55	H5	[L5], Without Power Locks, without
	0200 120/10			Power Windows, Plastic, Left
	SJ36 1L5AF 1		H5	[L5], Power Windows and Locks,
	3333 1237 11			Plastic, Right
	SJ36 1T5AF 1		H5	[T5], Power Windows and Locks,
	2000 110/11		110	Plastic, Right
	SJ37 1L5AF 1		H5	[L5], Power Windows and Locks,
	3307 120711		110	Plastic, Left
	SJ37 1T5AF 1		H5	[T5], Power Windows and Locks,
	3337 113711			Plastic, Left
	SK34 1L5AG 1		H5	[L5], With Power Locks, Plastic,
	51.61 125/16		110	Right
	SK34 1T5AG 1		H5	[T5], With Power Locks, Plastic,
	Site i Fronte		110	Right
	SL32 1L5AG 1		H5	[L5], Without Power Locks, without
				Power Windows, Plastic, Right
	SK35 1L5AG 1		H5	[L5], With Power Locks, Plastic,
				Left
	SL33 1T5AG 1		H5	[T5], Without Power Locks, without
				Power Windows, Plastic, Left
	SK35 1T5AG 1		H5	[T5], With Power Locks, Plastic,
				Left
	SL32 1T5AG 1		H5	[T5], Without Power Locks, without
				Power Windows, Plastic, Right
9 (10)	SL32 1L5AG 1		H7	[L5], Without Power Locks, without
(11)				Power Windows, Plastic, Right
\U \				
	DODGE - CHRYSLER MINIVAN (RS)			
SA3	SERIES LINE BO H = Sport C = Chrysler (AWD) 52 =	DDY ENGINE = 113 WB EDZ, ED0 = 2.4L 4 Cyl.	TRANSN DGL = 4 sp	fission d. Auto. (41TE)
	L = LX, SE $D = Dodge (AWD)$ 53 =	= 119 WB		automatic Transm
	P = LXI, ES Y = Chrysler (FWD) S = Limited K = Dodge (FWD)	EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV		
	M = EL	LGIVI = 3.3L 0 Cyl. FFV		
	X = EX			

Door Panel - Front Figure IRS-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
		SK34 1T5AG	1						H7	[T5], With Power Locks, Plastic,
-		<u>Cito i i i o, te</u>								Right
		SK35 1L5AG	1						H7	[L5], With Power Locks, Plastic,
										Left
		SK34 1L5AG	1						H7	[L5], With Power Locks, Plastic,
_										Right
		SJ37 1T5AF	1						H7	[T5], Power Windows and Locks,
										Plastic, Left
		SK35 1T5AG	1						H7	[T5], With Power Locks, Plastic,
										Left
		SL33 1L5AG	1						H7	[L5], Without Power Locks, without
										Power Windows, Plastic, Left
_		SJ37 1L5AF	1						H7	[L5], Power Windows and Locks,
										Plastic, Left
		SL32 1T5AG	1						H7	[T5], Without Power Locks, without
										Power Windows, Plastic, Right
_		SJ36 1T5AF	1						H7	[T5], Power Windows and Locks,
										Plastic, Right
		SL33 1T5AG	1						H7	[T5], Without Power Locks, without
										Power Windows, Plastic, Left
_		SJ36 1L5AF	1						H7	[L5], Power Windows and Locks,
		0.107.47545								Plastic, Right
		SJ37 1T5AF	1			52, 53			J7	[T5], Power Windows and Locks,
		01.00.4754.0	4			50.50				Plastic, Left
-		SL32 1T5AG	1			52, 53			J7	[T5], Without Power Locks, without
		CL 22 41 EAC	4			E0 E0			17	Power Windows, Plastic, Right
		SL33 1L5AG	1			52, 53			J7	[L5], Without Power Locks, without Power Windows, Plastic, Left
		SJ36 1L5AF	1			52, 53			J7	[L5], Power Windows and Locks,
-		3330 ILSAF	ı			52, 55			37	Plastic, Right
		SK34 1T5AG	1			52, 53			J7	[T5], With Power Locks, Plastic,
			•			02, 00			0.	Right
		SJ37 1L5AF	1			52, 53			J7	[L5], Power Windows and Locks,
-			-			02, 00			<u> </u>	Plastic, Left
		SK35 1T5AG	1			52, 53			J7	[T5], With Power Locks, Plastic,
						,				Left
		SL32 1L5AG	1			52, 53			J7	[L5], Without Power Locks, without
_										Power Windows, Plastic, Right
		SK35 1L5AG	1			52, 53			J7	[L5], With Power Locks, Plastic,
										Left
_										

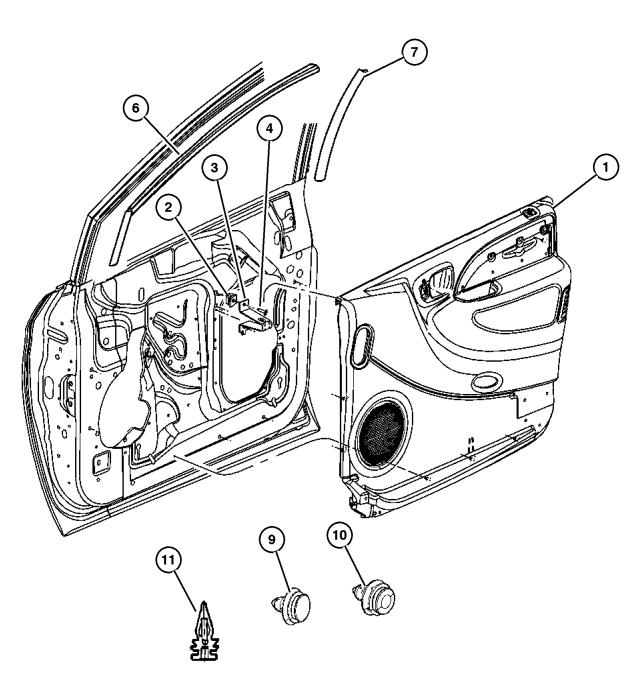
DODGE - CHRYSLER MINIVAN (RS)

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TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm



	PART								
 TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
	SL33 1T5AG	1			52, 53			J7	[T5], Without Power Locks, without
									Power Windows, Plastic, Left
	SK34 1L5AG	1			52, 53			J7	[L5], With Power Locks, Plastic,
									Right
	SJ36 1T5AF	1			52, 53			J7	[T5], Power Windows and Locks,
									Plastic, Right
		1			52, 53			K5	[T5], Power Windows and Locks,
									Plastic, Right
	SK35 1L5AG	1			52, 53			K5	[L5], With Power Locks, Plastic,
									Left
	SK35 1T5AG	1			52, 53			K5	[T5], With Power Locks, Plastic,
									Left
	SL33 1T5AG	1			52, 53			K5	[T5], Without Power Locks, without
									Power Windows, Plastic, Left
	SL33 1L5AG	1			52, 53			K5	[L5], Without Power Locks, without
									Power Windows, Plastic, Left
	SK34 1T5AG	1			52, 53			K5	[T5], With Power Locks, Plastic,
		_							Right
	SJ37 1L5AF	1			52, 53			K5	[L5], Power Windows and Locks,
	01/04 41 54 0				F0 F0			145	Plastic, Left
	SK34 1L5AG	1			52, 53			K5	[L5], With Power Locks, Plastic,
	C 107 4TEAE	4			F0 F0			W.F.	Right
	SJ37 1T5AF	1			52, 53			K5	[T5], Power Windows and Locks,
	SJ36 1L5AF	1			E2 E2			V.E	Plastic, Left
	SJ30 ILSAF	'			52, 53			K5	[L5], Power Windows and Locks, Plastic, Right
	SL32 1L5AG	1			52, 53			K5	[L5], Without Power Locks, without
	OLOZ TEOAG	'			32, 33			NO	Power Windows, Plastic, Right
	SL32 1T5AG	1			52, 53			K5	[T5], Without Power Locks, without
	0202 110/10	•			02, 00			110	Power Windows, Plastic, Right
	TM81 1L5AH	1			52, 53			L5	[L5], Cloth, Left
	TM80 1QLAH	1			52, 53			L5	[QL], Cloth, Right
	TM81 1QLAH				52, 53			L5	[QL], Cloth, Left
	TM80 1L5AH	1			52, 53			L5	[L5], Cloth, Right
	TM80 1T5AH	1			52, 53			L5	[T5], Cloth, Right
	TM81 1T5AH	1			52, 53			L5	[T5], Cloth, Left
	TM81 1L5AH	1						ML	[L5], Cloth, Left
	TM80 1L5AH	1						ML	[L5], Cloth, Right
	RS53 1L5AG	1						T7	[L5], Vinyl, Left
	RS53 1T5AG	1						T7	[T5], Vinyl, Left

DODGE - CHRYSLER MINIVAN (RS)

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BODY 52 = 113 WB 53 = 119 WB

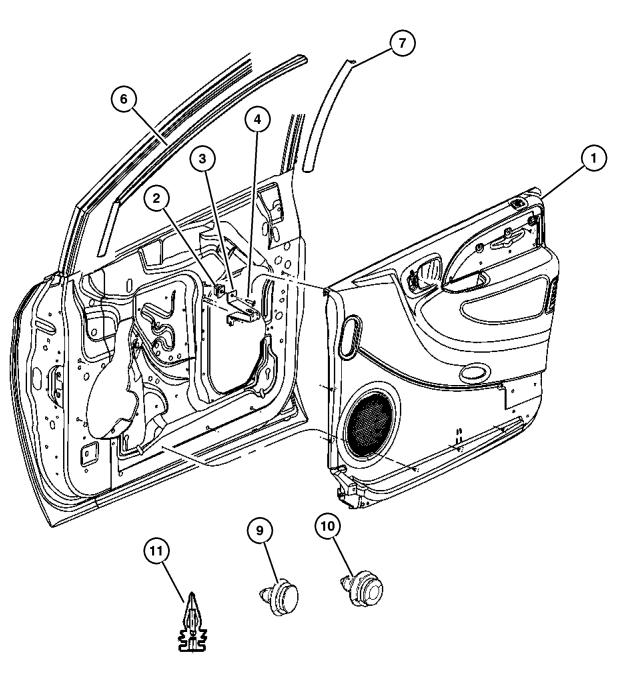
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

«»

Door Panel - Front Figure IRS-410



	PART	OT)		050150	DODY		TD 4110		DECODITION.
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RS52 1T5AG	1						T7	[T5], Vinyl, Right
	RS52 1QLAG							 T7	[QL], Vinyl, Right
	RS52 1L5AG	1						T7	[L5], Vinyl, Right
	RS53 1QLAG	1						T7	[QL], Vinyl, Left
	RS23 1QLAI	1						TL	[QL], Vinyl, Left
	RS22 1QLAI	1						TL	[QL], Vinyl, Right
	RS23 1L5AI	1						TL	[L5], Vinyl, Left
	RS22 1L5AI	1						TL	[L5], Vinyl, Right
2	6035 401	4							NUT, Snap In, .164-18, Armrest
									Bracket Attaching
3	4754 998AB	2							BRACKET, Pull Handle
4									SCREW, [.164-18x.625], (NOT
									SERVICED) (Not Serviced)
-5									REFLECTOR, Door Trim Panel
	4685 790AA-	1						CL	Right
	4685 791AA-	1						CL	Left
	4685 790AA-	1						DL	Right
	4685 791AA-	1						DL	Left
	4685 790AA-	1						E7	Right
	4685 791AA-	1						E7	Left
	4685 790AA-	1						L5	Right
	4685 791AA-	1						L5	Left
	4685 790AA-	1						T7	Right
	4685 791AA-	1						T7	Left
6									MOLDING, Front Door Closeout
	5020 498AA	1							Right
	5020 499AA	1							Left
7									MOLDING, Front Door Closeout
	4717 878AB	1							Door Frame Close-Out B-Pillar,
	47.47.070.4B								Right
	4717 879AB	1							Door Frame Close-Out B-Pillar,
	0500 004							0.0	Left
-8	6503 204	1						O0	FASTENER, Door Trim Panel, Doo
•									Trim Panel, Bezel
9	CEOE 2024 A	•			FO FO			CI	FASTENER, Door Trim Panel
	6505 292AA	6			52, 53			CL	
		6						DL	
		6						E7 ⊔s	
		6						H5 ⊔7	
		6						H7	

DODGE - CHRYSLER MINIVAN (RS)

SERIES
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L = LX, SE
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X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

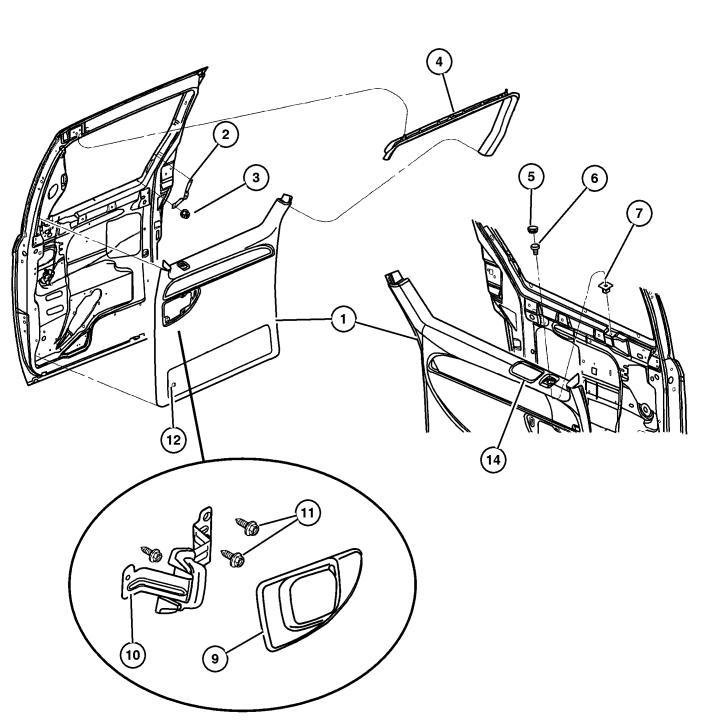
TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



Door Panel - Front Figure IRS-410

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-			Į.	-	-			<u> </u>	-	
_			6						J7 K5	
			6 6						L5 ML	
_	10	6505 759AA	3						K5	FASTENER, Door Trim Panel Pin Push-In
		5505 755AA	3						B7	Pin Push-In
			3						J7 DL	Pin Push-In Pin Push-In
			3 3						E7 L5	Pin Push-In Pin Push-In
			3 3						CL A7	Pin Push-In Pin Push-In
	11 6	6503 204	1						00	FASTENER, Door Trim Panel
9 (10)										
_										
р Н	ODGE - CHR SERIES I = Sport	YSLER MINIVAN LINE C. = Chrysl	N (RS) —	BC	DDY = 113 WB	ENG	INE 00 = 24L4 C	:vl [TRANS	MISSION
L P	= LX, SE P = LXI, ES	C = Chrysl D = Dodge Y = Chrysl K = Dodge	e (AWD) er (FWD)	53 =	= 119 WB	EGA = 3 EGH, EG	INE 00 = 2.4L 4 C 3.3L 6 Cyl. G0 = 3.8L 6 C 3.3L 6 Cyl. Fl	Cyl.	DG0 = All	pd. Auto. (41TE) Automatic Transm
N X	I = Sport = LX, SE = LXI, ES = Limited I = EL X = EX	r = noade	(LAAD)			□GIVI = 3	o.o∟ o Cyl. Fl	гV 		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Sliding Door Trim
-	RT34 1L5AD	1						CL	[L5], Right
	RT34 1QLAD	1						CL	[QL], Right
	RT35 1L5AD	1						CL	[L5], Left
	RT35 1QLAD	1						CL	[QL], Left
	RV21 1L5AD	1						DL	[L5], Left
	RV21 1QLAD	1						DL	[QL], Left
	RV20 1QLAD	1						DL	[QL], Right
	RV20 1L5AD	1						DL	[L5], Right
'	WL90 1QLAC	1			52, 53			E7	[QL], Right
	WL90 1T5AC	1			52, 53			E7	[T5], Right
	WL91 1L5AC	1			52, 53			E7	[L5], Left
	WL90 1L5AC	1			52, 53			E7	[L5], Right
	WL91 1QLAC	1			52, 53			E7	[QL], Left
	WL91 1T5AC	1			52, 53			E7	[T5], Left
	SK23 1T5AD	1						H5	[T5], Left
	SK23 1L5AD	1						H5	[L5], Left
	SK22 1L5AD	1						H5	[L5], Right
	SK22 1T5AD	1						H5	[T5], Right
	SK23 1T5AD	1						H7	[T5], Left
-	SK23 1L5AD	1						H7	[L5], Left
	SK22 1L5AD	1						H7	[L5], Right
	SK22 1T5AD	1						H7	[T5], Right
	SK23 1T5AD	1						J7	[T5], Left
	SK23 1L5AD	1						J7	[L5], Left
	SK22 1T5AD	1						J7	[T5], Right
	SK22 1L5AD	1						J7	[L5], Right
	SK23 1T5AD	1						K5	[T5], Left
	SK23 1L5AD	1						K5	[L5], Left
	SK22 1T5AD	1						K5	[T5], Right
	SK22 1L5AD	1						K5	[L5], Right
	WL90 1T5AC	1			52, 53			L5	[T5], Right
-	WL90 1L5AC	1			52, 53			L5	[L5], Right
	WL91 1T5AC	1			52, 53			L5	[T5], Left
	WL91 1QLAC	1			52, 53			L5	[QL], Left
	WL91 1L5AC	1			52, 53			L5	[L5], Left
	WL90 1QLAC	1			52, 53			L5	[QL], Right
	WL91 1L5AC	1						ML	[L5], Left
	WL90 1L5AC	1						ML	[L5], Right
	RT34 1T5AD	1						T7	[T5], Right

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M = EL

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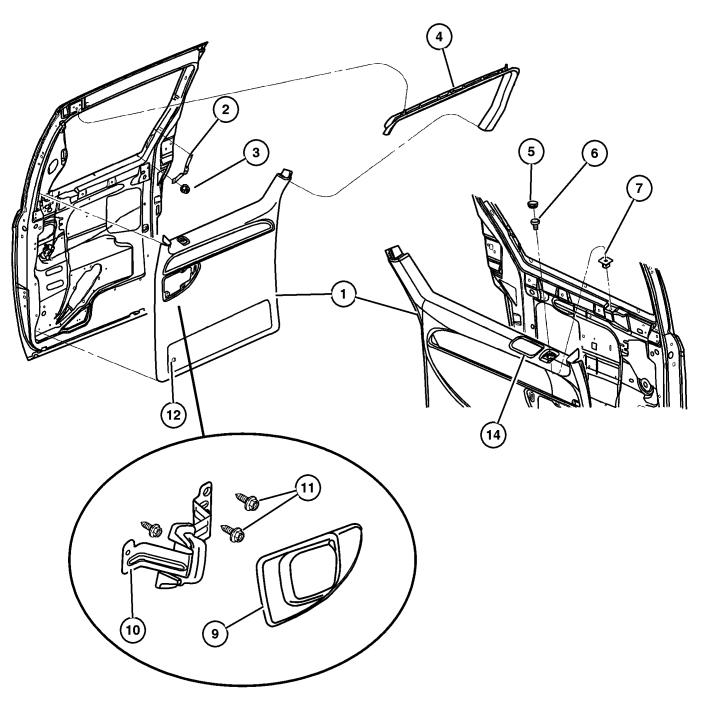
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Door Panel - Rear Sliding Figure IRS-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RT34 1QLAD	1						T7	[QL], Right
	RT35 1L5AD	1						T7	[L5], Left
	RT35 1T5AD	1						T7	[T5], Left
	RT35 1QLAD	1						T7	[QL], Left
	RT34 1L5AD	1						T7	[L5], Right
2									BRACKET, Sliding Door Track
	5028 048AB	1							Right
	5028 049AB	1							Left
3	6035 401	2							NUT, Snap In, .164-18
4									MOLDING, Sliding Door
	RT30 WL5AB	1						00	[L5], Right
	RT30 XT5AB	1						00	[T5], Right
	RT30 YQLAB	1						00	[QL], Right
	RT31 WL5AB	1						O0	[L5], Left
	RT31 XT5AB	1						00	[T5], Left
	RT31 YQLAB	1						O0	[QL], Left
5									PLUG, Bezel Trim
	SF10 WL5AA	2		Н				O0	[L5]
		2		Р				O0	[L5]
		2		S				00	[L5]
		2		Χ				00	[L5]
	SF10 WL8AA	2		L				O0	[L5]
	SF10 XT5AA	2		Н				00	[T5]
		2		Р				00	[T5]
	SF10 XTMAA	2		L				00	[T5]
	SF10 YQLAA	2		Н				O0	[QL]
		2		S				00	[QL]
		2		Р				00	[QL]
6									SCREW, [.164-18x.750], (NOT
									SERVICED) (Not Serviced)
7	6035 401	2							NUT, Snap In, .164-18
-8	6505 918AA-	8						O0	FASTENER, Door Trim Panel
9									BEZEL, Sliding Door Bumper
	RT32 WL5AA	1						00	[L5], Right
	RT32 XT5AA	1						00	[T5], Right
	RT32 YQLAA	1						00	[QL], Right
	RT33 WL5AA	1						00	[L5], Left
	RT33 XT5AA	1						00	[T5], Left
	RT33 YQLAA	1						00	[QL], Left
10	•								BUMPER, Sliding Door
	4717 756AB	1							Right

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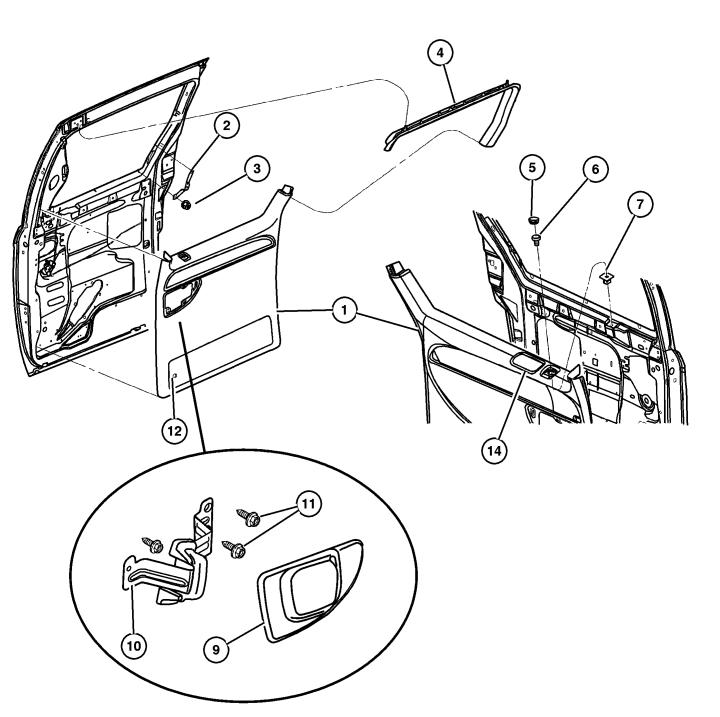
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX

AR = Use as required -= Non illustrated part # = New this model year

Door Panel - Rear Sliding Figure IRS-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4717 757AB	1							Left
11	6507 473AA	3							SCREW, M6x1.00x20.00
12									PLUG, Sliding Door/Liftgate, Hinge
									Access
	KK36 WL5	1						ML	[L5]
	KK36 WL8	1						CL	[L5]
	KK36 WL5	1			52, 53			L5	[L5]
	KK36 WL8	1						DL	[L5]
	KK36 WL5	1			52, 53			E7	[L5]
		1						K5	[L5]
		1			52, 53			J7	[L5]
		1						H5	[L5]
		1						H7	[L5]
	KK36 YQL	1						CL	[QL]
		1						L5	[QL]
		1						DL	[QL]
		1			52, 53			E7	[QL]
	KK36 XT5	1						K5	[T5]
		1			52, 53			J7	[T5]
		1			52, 53			L5	[T5]
		1			52, 53			E7	[T5]
		1						H7	[T5]
		1						H5	[T5]
	KK36 XTM	1						A7	[T5]
-13	6504 301	3						O0	CLIP, Moulding
14									CUP, Door Pull
	1AH91 1T5AA							H5	[T5]
	1AH91 1L5AA							H5	[L5]
	1AH91 1T5AA							H7	[T5]
	1AH91 1L5AA							H7	[L5]
	1AH91 1T5AA				52, 53			J7	[T5]
	1AH91 1L5AA				52, 53			J7	[L5]
	1AH91 1T5AA				52, 53			K5	[T5]
	1AH91 1L5AA	1			52, 53			K5	[L5]
-15	.								WEATHERSTRIP, Door Panel
	4754 945AB-	1			52, 53			E7	Noise Vibration Harness Seal, Left
	4754 944AB-	1			52, 53			E7	Noise Vibration Harness Seal
		1			52, 53			L5	Noise Vibration Harness Seal, Right
	4754 945AB-	1			52, 53			L5	Noise Vibration Harness Seal, Left

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

X = EX

BODY 52 = 113 WB 53 = 119 WB

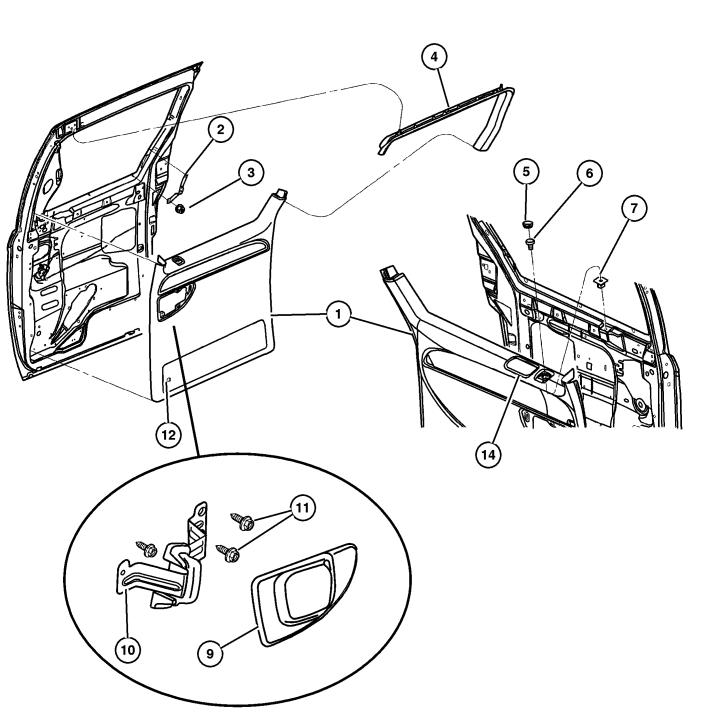
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Door Panel - Rear Sliding Figure IRS-420



		PART								
!	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1						RL	Noise Vibration Harness Seal, Left
		4754 944AB-	1						RL	Noise Vibration Harness Seal
		4754 945AB-	1						SL	Noise Vibration Harness Seal, Left
		4754 944AB-	1						SL	Noise Vibration Harness Seal
		4754 945AB-	1						T7	Noise Vibration Harness Seal, Left
		4754 944AB-	1						T7	Noise Vibration Harness Seal,
										Right
			1						TL	Noise Vibration Harness Seal
		4754 945AB-	1						TL	Noise Vibration Harness Seal, Left
	-16									FASTENER, Door Trim Panel
		5028 438AA-	13						J7	
			13						B7	
			13						K5	
			12						K5	
			12						E7	
			12						L5	
			13						DL	
			13						A7	
			13						CL	

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

X = EX

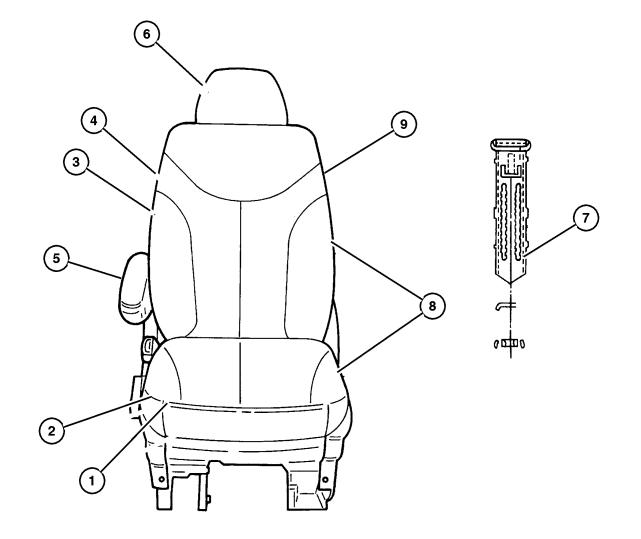
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Front, Cloth Low Back, Trim Code [E7] Figure IRS-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales C									
_	Heated Seats Side Air Bags								
 1	Side All Bags								CUSHION, Front Seat
•	UD70 1T5AB	1						E7	[T5], Right & Left
	UD70 1L5AB	<u>·</u> 1						E7	[L5], Right & Left
	UD70 1QLAB	=						E7	[QL], Right & Left
2	ODTO TQLAD	•						_,	COVER, Seat, Cushion (Serviced
_									With Cushion Only), (NOT
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
•	UD72 1L5AB	1						E7	[L5], With [CGS], Right
	UD72 1QLAB							E7	[QL], With [CGS], Right
	UD72 1T5AB	1						E7	[T5], With [CGS], Right
	UD73 1L5AB	1						E7	[L5], With [CGS], Left
	UD73 1QLAB	1						E7	[QL], With [CGS], Left
	UD73 1T5AB	1						E7	[T5], With [CGS], Left
	UE84 1L5AB	1						E7	[L5], Without [CGS], Right
	UE84 1QLAB	1						E7	[QL], Without [CGS], Right
	UE84 1T5AB	1						E7	[T5], Without [CGS], Right
	UE85 1L5AB	1						E7	[L5], Without [CGS], Left
	UE85 1QLAB	1						E7	[QL], Without [CGS], Left
	UE85 1T5AB	1						E7	[T5], Without [CGS], Left
4									COVER, Seat Back, Serviced With
									Seat Back Only, (NOT SERVICE
									(Not Serviced)
5									ARMREST, Seat
	UD74 1L5AA	1						E7	[L5], Right
	UD74 1QLAA	1						E7	[QL], Right
	UD74 1T5AA	1						E7	[T5], Right
	UD75 1L5AA	1			52, 53			E7	[L5], Left
	UD75 1QLAA	1						E7	[QL], Left
	UD75 1T5AA	1						E7	[T5], Left
6									HEADREST, Front
	UD71 1L5AA	1						E7	[L5]
	UD71 1QLAA	1						E7	[QL]
	UD71 1T5AA	1						E7	[T5]
7									SLEEVE, Headrest
	QT98 1L5AA	1						E7	[L5], Locking
	QT98 1QLAA	1						E7	[QI], Locking
DGF - C	HRYSLER MINIVA	N (RS)							
EDIES	I INE	. ()		אחע	ENG			TD 4410	MISSION

SERIES

LINE
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

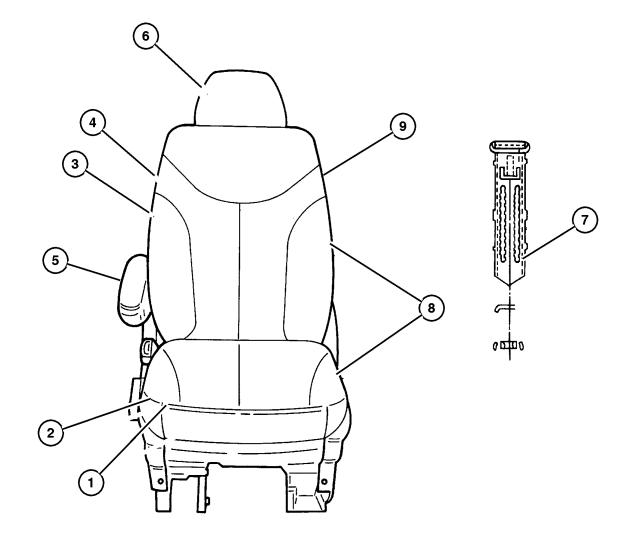
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Front, Cloth Low Back, Trim Code [E7] Figure IRS-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QT98 1T5AA	1						E7	[T5], Locking
	QT99 1L5AA	1						E7	[L5], Slave Cylinder
	QT99 1QLAA	1						E7	[QI], Slave Cylinder
	QT99 1T5AA	1						E7	[T5], Slave Cylinder
8									SEAT COMPLETE, Front
	WR63 1L5AA	1						E7	[L5], With Side Airbag [CGS],
									Driver, Manual
	WR63 1QLAA	1						E7	[QL], With Side Airbag [CGS],
									Driver,Manual
	WR63 1T5AA	1						E7	[T5], With Side Airbag [CGS],
									Driver, Manual
	WR65 1L5AA	1						E7	[L5], With Side Airbag [CGS],
	777.00 1207.01	•							Driver, Power
	XT36 1L5AA	1			52, 53			E7	[L5], With Side Airbag [CGS],
	7(100 120/U)	•			02, 00				Heated Seat [CMN], Passenge
	XT36 1QLAA	1			52, 53			E7	[QL], With Side Airbag [CGS],
	X100 TQL/IX	•			02, 00			_,	Heated Seat [CMN], Passenge
	XT36 1T5AA	1			52, 53			E7	[T5], With Side Airbag [CGS],
	XISO IISAA	'			32, 33			L/	Heated Seat [CMN], Passenge
	VT56 41 5 A A	4			E0 E0			- 7	
	XT56 1L5AA	1			52, 53			E7	[L5], With Heated Seat [CMN],
									Without Side Airbag [CGS],
	VT=0 401 44				50 50				Passenger
	XT56 1QLAA	1			52, 53			E7	[QL], With Heated Seat [CMN],
									Without Side Airbag [CGS],
									Passenger
	XT56 1T5AA	1			52, 53			E7	[T5], With Heated Seat [CMN],
									Without Side Airbag [CGS],
									Passenger
	XT66 1L5AA	1			52, 53			E7	[L5], With Side Airbag [CGS],
									Without Heated Seat [CMN],
									Passenger
	XT66 1QLAA	1			52, 53			E7	[QL], With Side Airbag [CGS],
									Without Heated Seat [CMN],
									Passenger
	XT66 1T5AA	1			52, 53			E7	[T5], With Side Airbag [CGS],
									Without Heated Seat [CMN],
									Passenger
	XT68 1L5AA	1			52, 53			E7	[L5], Without Side Airbag [CGS]
									Without Heated Seat [CMN],
									Passenger

P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

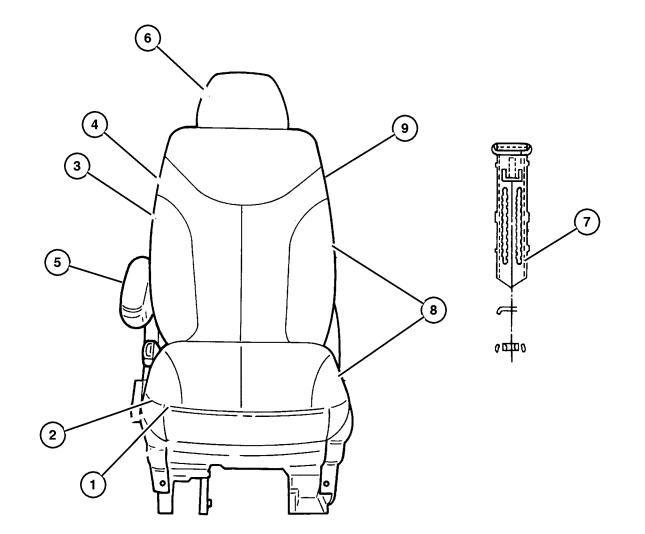
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV



Front, Cloth Low Back, Trim Code [E7] Figure IRS-510



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XT68 1QLAA	1			52, 53			E7	[QL], Without Side Airbag [CGS],
									Without Heated Seat [CMN],
									Passenger
	XT68 1T5AA	1			52, 53			E7	[T5], Without Side Airbag [CGS],
									Without Heated Seat [CMN],
									Passenger
	WR65 1QLAB	1			52, 53			E7	[QL], With Side Airbag [CGS],
									Driver,Power
	WR65 1T5AB	1			52, 53			E7	[T5], With Side Airbag [CGS],
									Driver,Power
	WR85 1L5AB	1			52, 53			E7	[L5], Without Side Airbag [CGS],
									Driver,Manual
	WR85 1QLAB	1			52, 53			E7	[QL], Without Side Airbag [CGS],
									Driver,Manual
	WR85 1T5AB	1			52, 53			E7	[T5], Without Side Airbag [CGS],
									Driver,Manual
	WR87 1L5AB	1			52, 53			E7	[L5], Without Side Airbag [CGS],
									Driver,Power
	WR87 1QLAB	1			52, 53			E7	[QL], Without Side Airbag [CGS],
									Driver,Power
	WR87 1T5AB	1			52, 53			E7	[T5], Without Side Airbag [CGS],
									Driver,Power
9									PANEL, Front Seat Back
	UE43 1L5AA	1						E7	[L5], With Strap
	UE43 1QLAA	1						E7	[QL]. With Strap
	UE43 1T5AA	1						E7	[T5], With Strap
-10	5018 961AA-	2						E7	BOLT, Seat Back Panel Attaching
-11	4798 847	1						E7	REINFORCEMENT, Seat Cushion
									Frame
-12	5080 876AA-	1						CL	PAD, Heater, Cushion
-13	5080 877AA-	1						CL	PAD, Heater, Back

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI $L = L\dot{X}, SE$

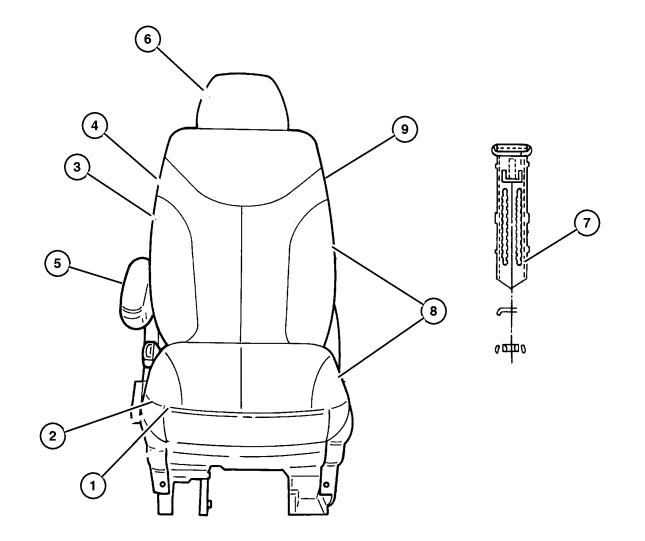
C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = ELX = EX

Front, Cloth Low Back, Trim Code [J7] Figure IRS-511



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									•
1									CUSHION, Front Seat
<u> </u>	UE25 1L5AB	1						J7	[L5], Right & Left
	UE25 1T5AB	1						J7	[T5], Right & Left
2		-							COVER, Seat, Cushion (Serviced
_									With Cushion Only), (NOT
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	UE64 1L5AA	1						J7	[L5], Passenger
	UE64 1T5AA	1						J7	[T5], Passenger
-	UE65 1L5AA	1						J7	[L5], Driver
	UE65 1T5AA	1						J7	[T5], Driver
4									COVER, Seat Back, Serviced With
									Seat Back Only, (NOT SERVICED)
									(Not Serviced)
5									ARMREST, Seat
	UD74 1L5AA	1						J7	[L5], Passenger
	UD74 1T5AA	1						J7	[T5], Passenger
	UD75 1L5AA	1						J7	[L5], Driver
	UD75 1T5AA	1						J7	[T5], Driver
6									HEADREST, Front
	UE66 1L5AA	1						J7	[L5]
-	UE66 1T5AA	1						J7	[T5]
7									SLEEVE, Headrest
	QT98 1L5AA	1						J7	[L5], Locking
	QT98 1T5AA	1						J7	[T5], Locking
	QT99 1L5AA	1						J7	[L5], Slave Cylinder
	QT99 1T5AA	1						J7	[T5], Slave Cylinder
8									SEAT COMPLETE, Front
	WR83 1L5AC	1						J7	[L5], Passenger
	WR83 1T5AC							J7	[T5], Passenger
	XT52 1L5AA	1			52, 53			J7	[L5], Driver
	XT52 1T5AA	1			52, 53			J7	[T5], Driver
9					- ,			-	PANEL, Front Seat Back
	UE43 1L5AA	1						J7	[L5]
	UE43 1T5AA	1						J7	[T5]
-10	5018 961AA-	1						J7	BOLT, Seat Back Panel Attaching
-11	4798 847	1						J7	REINFORCEMENT, Seat Cushion
									Frame

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI

C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

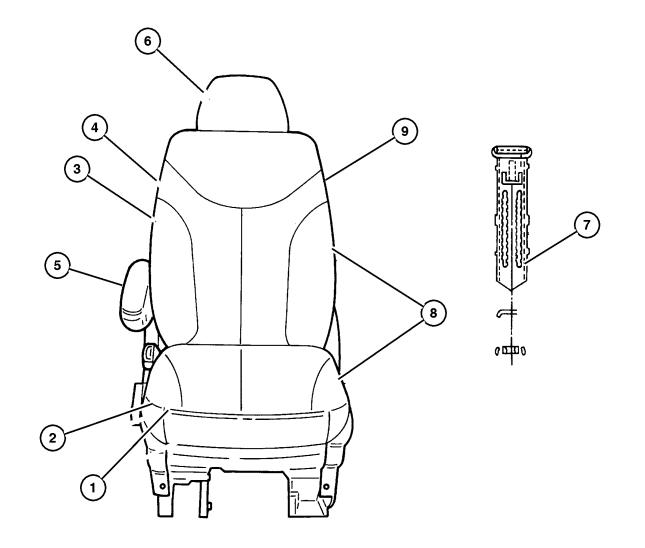
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Front, Cloth Low Back, Trim Code [H7] Figure IRS-512



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co									
-	Side Air Bags								OUGUION E O
1	LIDZO ATEAD	4						1.17	CUSHION, Front Seat
	UD70 1T5AB	1						H7	[T5], Right & Left
2	UD70 1L5AB	1						H7	[L5], Right & Left
2									COVER, Seat, Cushion (Serviced With Cushion Only), (NOT
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	UD72 1L5AB	1						H7	[L5], With Side Airbag, [CGS],
	OD72 ILSAB	'						117	Passenger
	UD72 1T5AB	1						H7	[T5], With Side Airbag, [CGS],
	ODIZ ITOAD	'						117	Passenger
	UD73 1L5AA	1						H7	[L5], With Side Airbag, [CGS],
	ODIO ILOAA	'						117	Driver
	UD73 1T5AA	1						H7	[T5], With Side Airbag, [CGS],
	0270 110701	•							Driver
	UE84 1L5AB	1						H7	[L5], Without Side Airbag, [CGS]
		-							Passenger
	UE84 1T5AB	1						H7	[T5], Without Side Airbag, [CGS]
	0_00/	•							Passenger
	UE85 1L5AA	1						H7	[L5], Without Side Airbag, [CGS]
									Driver
	UE85 1T5AA	1						H7	[T5], Without Side Airbag, [CGS]
									Driver
4									COVER, Seat Back, Serviced With
									Seat Back Only, (NOT SERVICE
									(Not Serviced)
5									ARMREST, Seat
	UD75 1T5AA	1						H7	[T5], Driver
	UD75 1L5AA	1						H7	[L5], Driver
	UD74 1L5AA	1						H7	[L5], Passenger
	UD74 1T5AA	1						H7	[T5], Passenger
6									HEADREST, Front
	UD71 1T5AA	1						H7	[T5]
	UD71 1L5AA	1						H7	[L5]
7									SLEEVE, Headrest
	QT99 1T5AA	2						H7	[T5], Slave Cylinder
	QT99 1L5AA	2						H7	[L5], Slave Cylinder
	QT98 1L5AA	1						H7	[L5], Locking

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

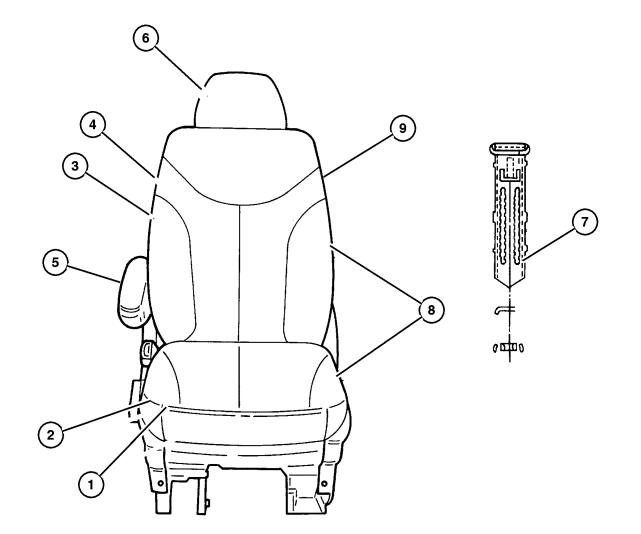
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Front, Cloth Low Back, Trim Code [H7] Figure IRS-512



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QT98 1T5AA	1						H7	[T5], Locking
8									SEAT COMPLETE, Front
	WR65 1L5AB	1						H7	[L5], With Side Air Bag [CGS],
									Driver, Power
	WR65 1T5AB	1						H7	[T5], With Side Air Bag [CGS],
									Driver, Power
	WR87 1L5AB	1						H7	[L5], Without Side Air Bag [CGS]
									Driver, Power
	WR87 1T5AB	1						H7	[T5], Without Side Air Bag [CGS]
									Driver, Power
	WR85 1L5AB	1						H7	[L5], Without Side Air Bag [CGS]
									Driver,Manual
	WR85 1T5AB	1						H7	[T5], Without Side Air Bag [CGS]
									Driver,Manual
	XX27 1L5AA	1						H7	[L5], With Side Air Bag [CGS],
									Driver, Manual
	XX27 1T5AA	1						H7	[T5], With Side Air Bag [CGS],
									Driver, Manual
	XX24 1L5AA	1						H7	[L5], With Side Air Bag [CGS],
		-							Passenger
	XX24 1T5AA	1						H7	[T5], With Side Air Bag [CGS],
									Passenger
	YB34 1L5AA	1						H7	[L5], Without Side Air Bag [CGS]
		-							Passenger
	YB34 1T5AA	1						H7	[T5], Without Side Air Bag [CGS]
									Passenger
9									PANEL, Front Seat Back
-	UE43 1T5AA	1						H7	[T5]
	UE43 1L5AA	1						H7	[L5]
-10	5018 961AA-	2						H7	BOLT, Seat Back Panel Attaching
-11	4798 847	1						H7	REINFORCEMENT, Seat Cushion
• •		·						•	Frame
									-

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES

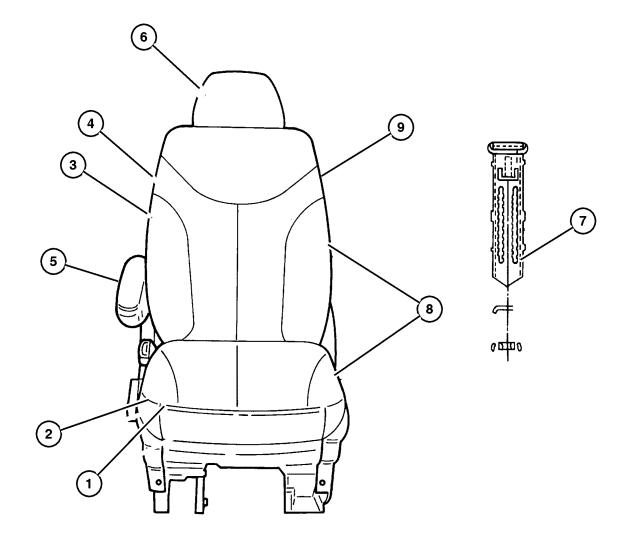
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

S = Limited

Front, Cloth Low Back, Trim Code [T7] Figure IRS-513



1 L 2 3 L L	NUMBER DE: de Air Bag JD70 1L5AB JD70 1QLAB JD70 1T5AB JD72 1L5AA JD72 1QLAA JD72 1QLAA JD72 1T5AA	1 1 1	LINE	SERIES	BODY	ENGINE	TRANS	T7 T7 T7	CUSHION, Front Seat [L5], Right & Left [QL], Right & Left [T5], Right & Left
CGS] = Si 1 1 2 3 1	de Air Bag JD70 1L5AB JD70 1QLAB JD70 1T5AB JD72 1L5AA JD72 1QLAA	1 1						T7	[L5], Right & Left [QL], Right & Left
CGS] = Si 1 1 2 2	de Air Bag JD70 1L5AB JD70 1QLAB JD70 1T5AB JD72 1L5AA JD72 1QLAA	1 1						T7	[L5], Right & Left [QL], Right & Left
1 L 2 3 L L	JD70 1L5AB JD70 1QLAB JD70 1T5AB JD72 1L5AA JD72 1QLAA	1 1						T7	[L5], Right & Left [QL], Right & Left
3 3 L	JD70 1QLAB JD70 1T5AB JD72 1L5AA JD72 1QLAA	1 1						T7	[L5], Right & Left [QL], Right & Left
3 3 L	JD70 1QLAB JD70 1T5AB JD72 1L5AA JD72 1QLAA	1 1						T7	[QL], Right & Left
3 1 1	JD70 1T5AB JD72 1L5AA JD72 1QLAA	1							
3 ! !	JD72 1L5AA JD72 1QLAA								
((JD72 1QLAA								COVER, Seat, Cushion (Serviced
((JD72 1QLAA								With Cushion Only), (NOT
((JD72 1QLAA								SERVICED) (Not Serviced)
l l	JD72 1QLAA								SEAT BACK, Front
l		4						T7	[L5], With [CGS], Right
ι	JD72 1T5AA	1						T7	[QL], With [CGS], Right
		1						T7	[T5], With [CGS], Right
ι	JE84 1L5AB	1						T7	[L5], Without [CGS], Right
	JE84 1QLAB	1						T7	[QL], Without [CGS], Right
ι	JE84 1T5AB	1						T7	[T5], Without [CGS], Right
ι	JD73 1L5AA	1						T7	[L5], With [CGS], Left
τ	JD73 1QLAA	1						T7	[QL], With [CGS], Left
ι	JD73 1T5AA	1						T7	[T5], With [CGS], Left
Į	JE85 1L5AB	1						T7	[L5], Without [CGS], Left
ι	JE85 1QLAB	1						T7	[QL], Without [CGS], Left
ι	JE85 1T5AB	1						T7	[T5], Without [CGS], Left
4									COVER, Seat Back, Serviced With
									Seat Back Only, (NOT SERVICE
									(Not Serviced)
5									ARMREST, Seat
	JD74 1L5AA	1						T7	[L5], Right
	JD74 1QLAA	1						T7	[QL], Right
	JD74 1T5AA	1						T7	[T5], Right
	JD75 1L5AA	1						T7	[L5], Left
	JD75 1QLAA	1						T7	[QL], Left
	JD75 1T5AA	1						T7	[T5], Left
6									HEADREST, Front
	JD71 1L5AA	1						T7	[L5]
	JD71 1QLAA	1						T7	[QL]
	JD71 1T5AA	1						T7	[T5]
7									SLEEVE, Headrest
	QT98 1L5AA	1						T7	[L5], Locking
	QT98 1QLAA	1						T7	[QL], Locking
(QT98 1T5AA	1						T7	[T5], Locking

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

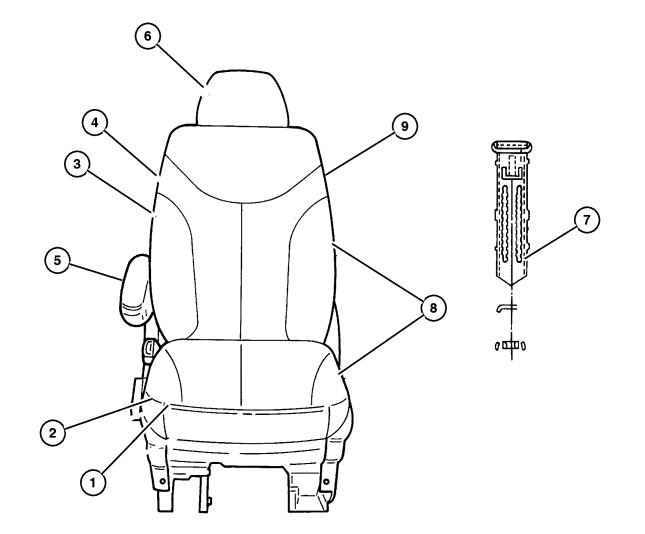
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Front, Cloth Low Back, Trim Code [T7] Figure IRS-513



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QT99 1L5AA	1						T7	[L5], Slave Cylinder
	QT99 1QLAA	1						T7	[QL], Slave Cylinder
	QT99 1T5AA	1						T7	[T5], Slave Cylinder
8									SEAT COMPLETE, Front
	WR65 1L5AB	1						T7	[L5], With Side Airbag [CGS],
									Driver,Power
	WR65 1QLAB	1						T7	[QL], With Side Airbag [CGS],
									Driver,Power
	WR65 1T5AB	1						T7	[T5], With Side Airbag [CGS],
									Driver,Power
	WR87 1L5AB	1						T7	[L5], Without Side Airbag, Driver
									Power
	WR87 1QLAB	1						T7	[QL], Without Side Airbag, Left,
									Power
	WR87 1T5AB	1						T7	[T5], Without Side Airbag, Left,
									Power
	YD40 1L5AA	1						T7	[L5], Without Side Airbag,
									Passenger,Manual
	YD40 1QLAA	1						T7	[QL], Without Side Airbag,
									Passenger,Manual
	YD40 1T5AA	1						T7	[T5], Without Side Airbag,
									Passenger,Manual
	YD38 1L5AA	1						T7	[L5], With Side Airbag [CGS],
									Passenger,Manual
	YD38 1QLAA	1						T7	[QL], With Side Airbag [CGS],
									Passenger,Manual
	YD38 1T5AA	1						T7	[T5], With Side Airbag [CGS]
9									PANEL, Front Seat Back
	UE43 1L5AA	1						T7	[L5], With Strap
	UE43 1QLAA	1						T7	[QL]. With Strap
	UE43 1T5AA	1						T7	[T5], With Strap
-10	5018 961AA-	2						H7	BOLT, Seat Back Panel Attaching
-11	4798 847	1						T7	REINFORCEMENT, Seat Cushion

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

S = Limited

Front, Cloth High Back, Trim Code [H5] Figure IRS-520

(3)
5
1
6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	de:								
	Cargo Net								
1	3								CUSHION, Front Seat
	WW78 1L5AB	1						H5	[L5], Right & Left
	WW78 1T5AB							H5	[T5], Right & Left
2									COVER, Seat Cushion, Serviced
									With Cushion Only, (NOT
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	WW80 1L5AA	1						H5	[L5], Passenger
	WW80 1T5AA							H5	[T5], Passenger
	WW81 1L5AA							H5	[L5], Driver
	WW81 1T5AA							H5	[T5], Driver
4	***************************************							1.0	COVER, Seat Back, Serviced With
•									Seat Back Only, (NOT SERVICE
									(Not Serviced)
5									ARMREST, Seat
	MW08 1L5	1						H5	[L5], Passenger
	MW08 1T5	1						H5	[T5], Passenger
	MW09 1L5	1						H5	[L5], Driver
	MW09 1T5	1						H5	[T5], Driver
6	1000000							110	SEAT COMPLETE, Front
O	XT34 1L5AA	1						H5	[L5], With Cargo Net [CMN],
	X104 120/01	•						110	Passenger
	XT34 1T5AA	1						H5	[T5], With Cargo Net [CMN],
	XIO T IIOAA							110	Passenger
	XX20 1L5AA	1						H5	[L5], Without Cargo Net [CMN],
	XXZ0 ILJAA	'						110	Passenger
	XX20 1T5AA	1						H5	[T5], Without Cargo Net [CMN],
	XX20 115AA	ļ						по	Passenger
	WOOE 11 EAD	1						LIE.	•
	WQ95 1L5AB	1						H5	[L5], Without Cargo Net [CMN],
	WOOE ATEAD	4						LIE.	Driver
	WQ95 1T5AB	1						H5	[T5], Without Cargo Net [CMN],
	VV0E 41 E ^ ^	4						ЦE	Driver
	XX25 1L5AA XX25 1T5AA	1						H5	[L5], With Cargo Net [CMN], Drive
	メメント ココトムム	1						H5	[T5], With Cargo Net [CMN], Drive

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Front, Cloth High Back, Trim Code [K5] Figure IRS-521

3
on 30°

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1									CUSHION, Front Seat
	UE62 1L5AB	1						K5	[L5], Right & Left
	UE62 1T5AB	1						K5	[T5], Right & Left
2									COVER, Seat Cushion, Serviced
									With Cushion Only, (NOT
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	UE82 1L5AA	1						K5	[L5], Passenger
	UE82 1T5AA	1						K5	[T5], Passenger
	UE83 1L5AA	1						K5	[L5], Driver
	UE83 1T5AA	1						K5	[T5], Driver
4									COVER, Seat Back, Serviced W
									Seat Back Only, (NOT SERVIC
									(Not Serviced)
5									ARMREST, Seat
	MW08 1L5	1						K5	[L5], Passenger
	MW08 1T5	1						K5	[T5], Passenger
	MW09 1L5	1						K5	[L5], Driver
	MW09 1T5	1						K5	[T5], Driver
6									SEAT COMPLETE, Front
	WR81 1L5AA	1						K5	[L5], Driver
	WR81 1T5AA	1						K5	[T5], Driver
	XT50 1L5AA	1			52, 53			K5	[L5], Passenger
	XT50 1T5AA	1			52, 53			K5	[T5], Passenger
-7									CAP, Handle Screw Cover
	GN53 1L5	1						K5	[L5]
	GN53 1T5	1						K5	[T5]

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY 52 = 113 WB 53 = 119 WB

Front, Cloth High Back, Trim Code [L5] Figure IRS-522

3
(5)
6

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
Sales Co	odo:								
	Cargo Net								
1	ourgo Hot								CUSHION, Front Seat
•	WW78 1L5AB	1						L5	[L5], Right & Left
	WW78 1QLAB							L5	[QL], Right & Left
	WW78 1T5AB							L5	[T5], Right & Left
2									COVER, Seat Cushion, Serviced
									With Cushion Only, (NOT
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	WW80 1L5AA	1						L5	[L5], Passenger
	WW80 1QLAA							L5	[QL], Passenger
	WW80 1T5AA							L5	[T5], Passenger
	WW81 1L5AA	1						L5	[L5], Driver
	WW81 1QLAA	. 1						L5	[QL], Driver
	WW81 1T5AA	1						L5	[T5], Driver
4									COVER, Seat Back, Serviced With
									Seat Back Only, (NOT SERVICE
									(Not Serviced)
5									ARMREST, Seat
	MW08 1L5	1						L5	[L5], Passenger
	MW08 1QL	1						L5	[QL], Passenger
	MW08 1T5	1						L5	[T5], Passenger
	MW09 1L5	1						L5	[L5], Driver
	MW09 1QL	1						L5	[QL], Driver
	MW09 1T5	1						L5	[T5], Driver
6									SEAT COMPLETE, Front
	WQ95 1L5AB	1			52, 53			L5	[L5], Driver
	WQ95 1QLAB	1			52, 53			L5	[QL], Driver
	WQ95 1T5AB	1			52, 53			L5	[T5], Driver
	XT34 1L5AA	1			52, 53			L5	[L5], With Cargo Net [CMN],
									Passenger
	XT34 1QLAA	1			52, 53			L5	[QL], With Cargo Net [CMN],
									Passenger
	XT34 1T5AA	1			52, 53			L5	[T5], With Cargo Net [CMN],
									Passenger
	XT64 1L5AA	1			52, 53			L5	[L5], Passenger
	XT64 1QLAA	1			52, 53			L5	[QL], Passenger
	XT64 1T5AA	1			52, 53			L5	[T5], Passenger

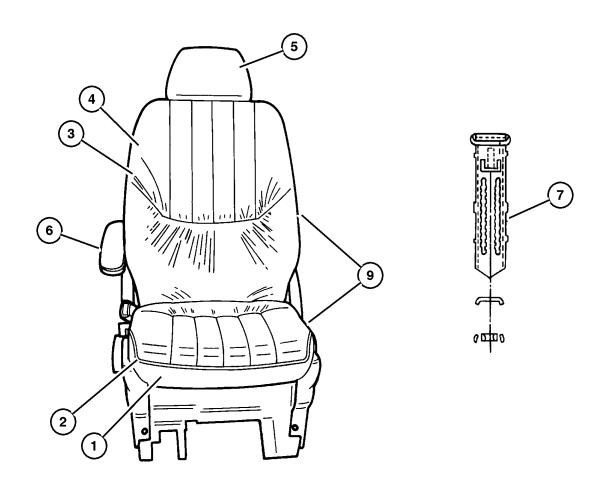
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

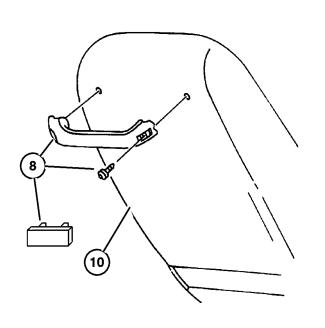
P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

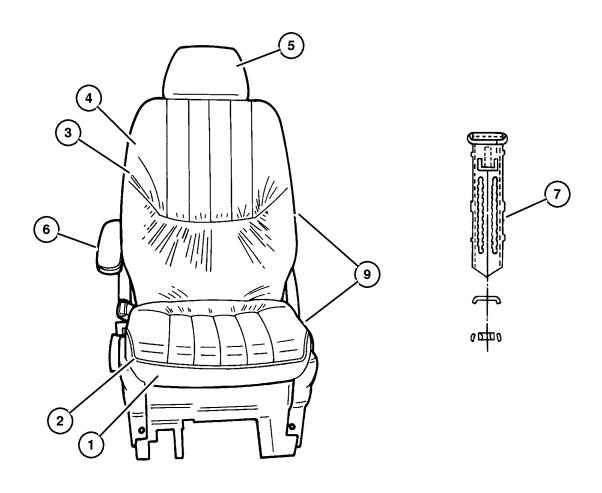
BODY 52 = 113 WB 53 = 119 WB

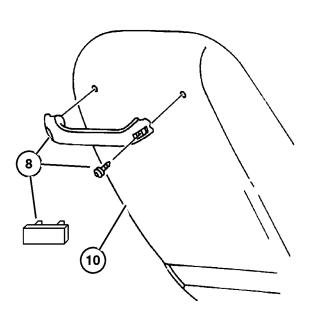




ITEM	PART	O.T.Y		OFFICE	DODY	ENOINE	TRANG		DECODIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: To	Order Seat C	omplet	es Order It	tem #10					
Sales Cod				-					
[CGS] = S	ide Air Bag								
[CMA] = H	leated Seats								
1									CUSHION, Front Seat
	UK60 1QLAB	1						CL	[QL], Non Heated, Right & Left
	UK60 1L5AB	1						CL	[L5], Non Heated, Right & Left
	UF04 1L5AB	1						CL	[L5], Heated, Right & Left
	UF04 1QLAB	1						CL	[QL], Heated, Right & Left
	UK60 1L5AB	1						ML	Right & Left
2									COVER, Front Seat Cushion
	UK66 1L5AB	1						CL	[L5], Right & Left
	UK66 1QLAB	1						CL	[QL], Right & Left
	UK66 1L5AB	1						ML	Right & Left
3									SEAT BACK, Front
	UE26 1L5AC	1						CL	[L5], With Heated Seats [CMA],
									Without Side Airbags [CGS],
									Passenger
	UE26 1QLAC	1						CL	[QL], With Heated Seats [CMA],
									Without Side Airbags [CGS],
									Passenger
	UE27 1L5AC	1						CL	[L5], With Heated Seats [CMA],
									Without Side Airbags [CGS],
									Driver
	UE27 1QLAC	1						CL	[QL], With Heated Seats [CMA],
									Without Side Airbags [CGS],
								٠.	Driver
	UF07 1QLAC	1						CL	[QL], Without Side Airbags [CGS]
									Without Heated Seats [CMA],
								01	Driver
	UE80 1L5AC	1						CL	[L5], With Heated Seats [CMA] ar
	11500 401 40	4						OI.	Side Airbags [CGS], Passenger
	UE80 1QLAC	1						CL	[QL], With Heated Seats [CMA]
									and Side Airbags [CGS],
	11507 41 54 6	4						CI	Passenger
	UF07 1L5AC	1						CL	[L5], Without Side Airbags [CGS],
									Without Heated Seats [CMA],
	UE81 1L5AC	1						CL	Driver
	UEOT ILSAC	'						CL	[L5], With Heated Seats [CMA] an Side Airbags [CGS], Driver
									Side Alibags [CGS], Driver
ODGE - CHI	RYSLER MINIVAN	N (RS) —							
SERIES	LINE			DDY	ENG				MISSION
l = Sport = LX, SE	C = Chrysl D = Dodge			: 113 WB : 119 WB		0 = 2.4L 4 C .3L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
= LXI, ES	Y = Chrysle	er (FWD		- 110 440	EGH, EG	60 = 3.8L 6 C	Cyl.	20 - All	Accordance Francisco
= Limited I = EL	K = Dodge	(FWD)			EGM = 3	.3L 6 Cyl. FF	=V		
= EX									

Front, Leather, Trim Code [CL, ML] Figure IRS-529





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IICIVI	NOWIDER	QII	LINE	JERIES	ВОВТ	ENGINE	IRANS	I KIIWI	DESCRIPTION
	UE81 1QLAC	1						CL	[QL], With Heated Seats [CMA]
	0201 1027.0								and Side Airbags [CGS], Driver
	UF02 1L5AC	1						CL	[L5], With Side Airbags [CGS],
									Without Heated Seats [CMA],
									Passenger
	UF02 1QLAC	1						CL	QL], With Side Airbags [CGS],
									Without Heated Seats [CMA],
									Passenger
	UF03 1L5AC	1						CL	[L5], With Side Airbags [CGS],
									Without Heated Seats [CMA],
									Driver
	UF03 1QLAC	1						CL	QL], With Side Airbags [CGS],
									Without Heated Seats [CMA],
									Driver
	UF06 1L5AC	1						CL	[L5], Without Side Airbags [CGS],
									Without Heated Seats [CMA],
									Passenger
	UF06 1QLAC	1						CL	[QL], Without Side Airbags [CGS],
									Without Heated Seats [CMA],
									Passenger
	UF03 1L5AC	1						ML	With Side Airbags [CGS], Driver
	UF07 1L5AC	1						ML	Without Side Airbags [CGS], Drive
4									COVER, Front Seat Back
	UF00 1L5AB	1						CL	[L5], Right
		1						ML	[L5], Right
	UF00 1QLAB	1						CL	[QL], Right
	UF01 1L5AB	1						CL	[L5], Left
		1						ML	[L5], Left
	UF01 1QLAB	1						CL	[QL], Left
5									HEADREST
	UE77 1L5AA	1						ML	
	UE77 1QLAA	1						CL	[QL]
	UE77 1L5AA	1						CL	[L5]
6	11075 41 54 4	4							ARMREST, Seat
	UD75 1L5AA	1						ML	Driver
	UD74 1L5AA	1						CL	[L5], Passenger
	UD74 1QLAA							CL	[QL], Passenger
	UD75 1QLAA UD75 1L5AA							CL CL	[QL], Driver
	UD74 1L5AA	1							[L5], Driver
7	OD14 ILSAA	1						ML	Passenger
7									SLEEVE, Headrest

P = LXI, ES S = Limited M = EL

X = EX

DODGE - CHRYSLER MINIVAN (RS)

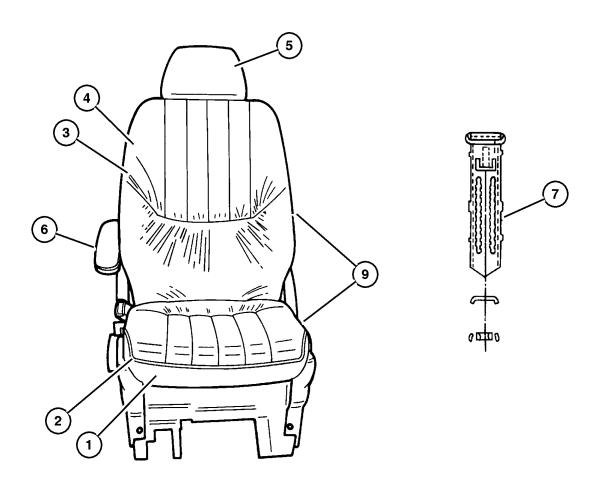
SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI

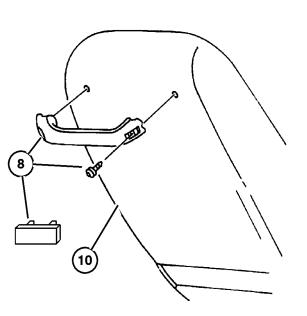
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•				•	
	QT99 1L5AA	1						ML	[L5], Slave Cylinder
	QT98 1L5AA	1						ML	[L5], Locking
	QT99 1QLAA	1						CL	[QL], Slave Cylinder
	QT99 1L5AA	1						CL	[L5], Slave Cylinder
	QT98 1QLAA	1						CL	[QL], Locking
	QT98 1L5AA	1						CL	[L5], Locking
8									HANDLE, Seat Back, Serviced With
									Seat Back Panle Only Item 10,
									(NOT SERVICED) (Not Serviced)
9									SEAT COMPLETE, Front
	XT42 1L5AA	1			52, 53			CL	[L5], With Side Air Bag [CGS],
									Without Heat [CMA], Passenger
	XT42 1QLAA	1			52, 53			CL	[QL], With Side Air Bag [CGS],
									Without Heat [CMA], Passenger
	WR73 1L5AB	1			52, 53			CL	[L5], With Side Air Bag [CGS], With
									Heat [CMA], Driver
	WR73 1QLAB	1			52, 53			CL	[QL], With Side Air Bag [CGS],
									With Heat [CMA], Driver
	XT38 1L5AA	1			52, 53			CL	[L5], With Side Air Bag [CGS], With
									Heat [CMA], Passenger
	XT38 1QLAA	1			52, 53			CL	[QL], With Side Air Bag [CGS],
									With Heat [CMA], Passenger
	WR93 1L5AB	1			52, 53			CL	[L5], Without Side Air Bag [CGS],
									Without Heat [CMA], Driver
	WR93 1QLAB	1			52, 53			CL	[QL], Without Side Air Bag [CGS],
									Without Heat [CMA], Driver
	XT60 1L5AA	1			52, 53			CL	[L5], Without Side Air Bag [CGS],
									Without Heat [CMA], Passenger
	XT60 1QLAA	1			52, 53			CL	[QL], Without Side Air Bag [CGS],
	MD04 41 54 D				50 50			0.1	Without Heat [CMA], Passenger
	WR91 1L5AB	1			52, 53			CL	[L5], Without Side Air Bag [CGS],
	M/D04 401 AD				50.50			01	With Heat [CMA], Driver
	WR91 1QLAB	1			52, 53			CL	[QL], Without Side Air Bag [CGS],
	VT00 401 AA				50.50			O.	With Heat [CMA], Driver
	XT62 1QLAA	1			52, 53			CL	[QL], Without Side Air Bag [CGS],
	VTC0 41 5 4 4	4			FO FO			CI	With Heat [CMA], Passenger
	XT62 1L5AA	1			52, 53			CL	[L5], Without Side Air Bag [CGS],
	XT54 1L5AA	1						ML	With Heat [CMA], Passenger
	ATO4 ILOAA	1						IVI∟	Without Side Air Bag [CGS], Passenger
									газзепует

P = LXI, ES S = Limited M = EL

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI

BODY 52 = 113 WB 53 = 119 WB

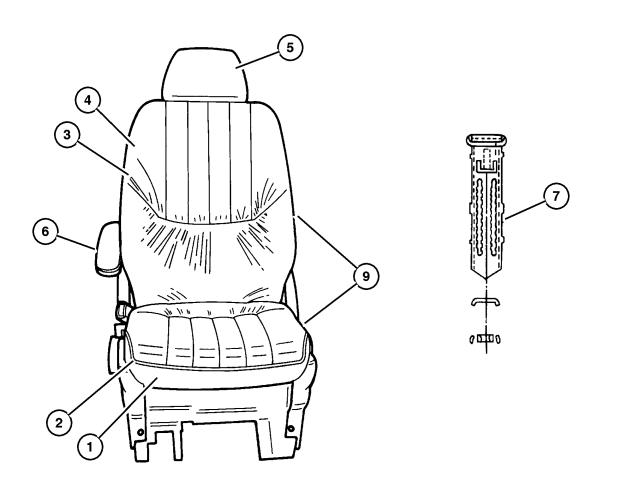
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

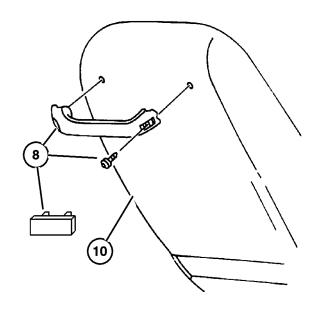
AR = Use as required -= Non illustrated part # = New this model year



Front, Leather, Trim Code [CL, ML] Figure IRS-529



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							_
	XT46 1L5AA	1						ML	With Side Air Bag [CGS],
									Passenger
	WR93 1L5AB	1						ML	Without Side Air Bag [CGS], Driver
	WR69 1L5AB	1						ML	With Side Air Bag [CGS], Driver
		1			52, 53			CL	[L5], With Side Air Bag [CGS],
									Without Heat [CMA], Driver
	WR69 1QLAB	3 1			52, 53			CL	[QL], With Side Air Bag [CGS],
									Without Heat [CMA], Driver
10									PANEL, Front Seat Back
	UE43 1L5AA	1						ML	Driver
	UE46 1QLAA	1						CL	[QL], Passenger
	UE46 1L5AA	1						CL	[L5], Passenger
	UE43 1L5AA	1						CL	[L5], Driver
	UE43 1QLAA	1						CL	[QL], Driver
	UE46 1L5AA	1						ML	Passenger
-11	5018 961AA-	2						ML	BOLT, Seat Back Panel Attaching
-12	5080 876AA-	1						CL	PAD, Heater, Cushion, Peel and
									Stick, Right & Left
-13	5080 877AA-	1						CL	PAD, Heater, Seat Back, Peel and
									Stick (Without Side Airbags), Right
									& Left



DODGE - CHRYSLER MINIVAN (RS) SERIES LINE
H = Sport C = Chrysler (AW)

X = EX

C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

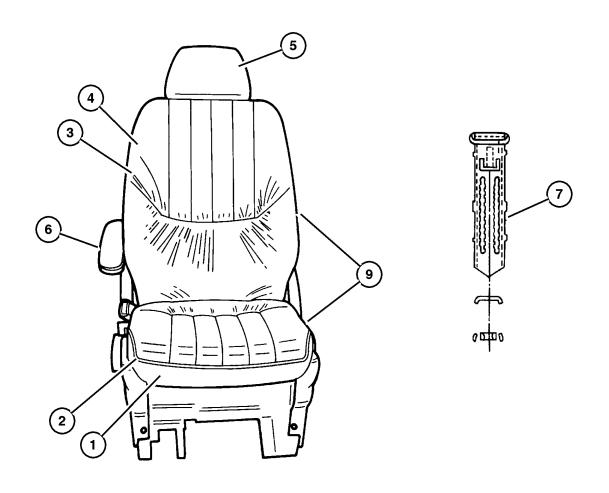
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

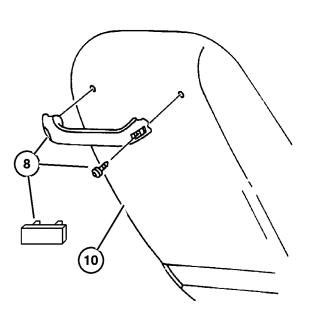
BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

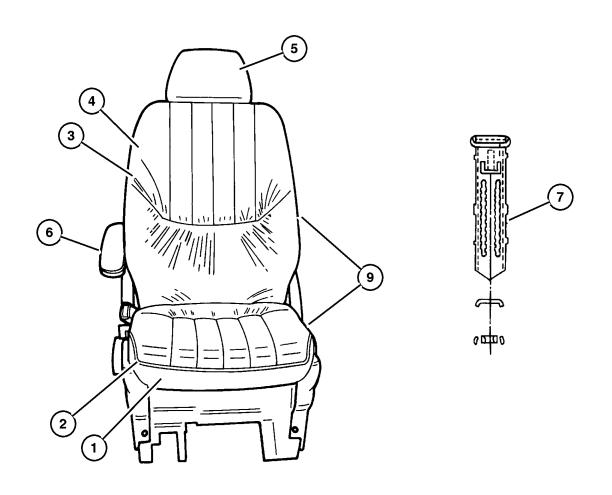
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

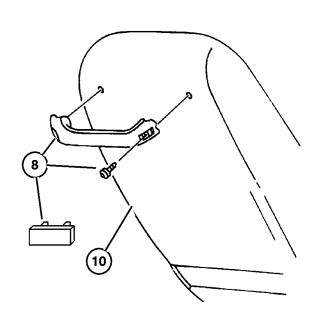
AR = Use as required -= Non illustrated part # = New this model year





ı	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•	•		•	•	
		Order Seat C	Complet	es Order It	tem #10					
	les Cod									
_	_	ide Air Bag								
[C	ıvıAj = ⊓ 1	leated Seats								CUSHION, Front Seat
		ZE37 1L5AA	1			52, 53			SL	[L5], Right
		ZE37 1QLAA	1			52, 53			SL	[QL], Right
		ZE39 1L5AA	1			52, 53			SL	[L5], Heated, Right
		ZE39 1QLAA	1			52, 53			SL	[QL], Heated, Right
		ZE38 1L5AA	1			52, 53			SL	[L5], Left
		ZE38 1QLAA	1			52, 53			SL	[QL], Left
	:	ZE40 1L5AA	1			52, 53			SL	[L5], Heated, Left
		ZE40 1QLAA	1			52, 53			SL	[QL], Heated, Left
	2									COVER, Front Seat Cushion
		ZE42 1L5AA	1			52, 53			SL	[L5], Right & Left
		ZE42 1QLAA	1			52, 53			SL	[QL], Right & Left
	3	11500 41 540							CI	SEAT BACK, Front
		UE26 1L5AC	1						CL	[L5], With Heated Seats [CMA], Without Side Airbags [CGS],
										Passenger
		UE26 1QLAC	1						CL	[QL], With Heated Seats [CMA],
_		0220 192710	•							Without Side Airbags [CGS],
										Passenger
		UE27 1L5AC	1						CL	[L5], With Heated Seats [CMA],
										Without Side Airbags [CGS],
										Driver
		UE27 1QLAC	1						CL	[QL], With Heated Seats [CMA],
										Without Side Airbags [CGS],
										Driver
		UF07 1QLAC	1						CL	[QL], Without Side Airbags [CGS],
										Without Heated Seats [CMA],
		7004 41 5 4 4	4			F0 F0			CI	Driver
		ZD81 1L5AA	1			52, 53			SL	[L5], With Side Airbags [CGS], Without Heated Seats [CMA],
										Passenger
		ZD81 1QLAA	1			52, 53			SL	QL], With Side Airbags [CGS],
	·	ZDOT TQL/I/C	•			02, 00			OL	Without Heated Seats [CMA],
										Passenger
		ZD83 1L5AA	1			52, 53			SL	[L5], With Heated Seats [CMA] and
										Side Airbags [CGS], Passenger
DOD	GE - CHF	RYSLER MINIVA	N (RS) —							
SE	RIES	LINE			DY . 112 WB	ENG		Sul 🔽		MISSION
	Sport LX, SE	C = Chrysl D = Dodge			: 113 WB : 119 WB		0 = 2.4L 4 C .3L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
P =	LXI, ES Limited	Y = Chrysl	ler (FWD			EGH, EG	60 = 3.8L 6 C	Cyl.		
M =	EL	K = Dodge	; (LAAD)			EGIVI = 3	.3L 6 Cyl. FF	V		
X =	EX									





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q	LINE	OLIVIEO	1 2021	LITORIE	IIIAIIO	1111111	BESSIGN TION
	ZD83 1QLAA	1			52, 53			SL	[QL], With Heated Seats [CMA]
									and Side Airbags [CGS],
									Passenger
	ZE02 1L5AA	1			52, 53			SL	[L5], Without Side Airbags [CGS],
									Without Heated Seats [CMA], Passenger
	ZE02 1QLAA	1			52, 53			SL	[QL], Without Side Airbags [CGS],
	2202 192701	'			02, 00			OL	Without Heated Seats [CMA],
									Passenger
	ZE03 1L5AA	1			52, 53			SL	[L5], With Heated Seats [CMA] an
									Without Side Airbags [CGS],
									Passenger
	ZE03 1QLAA	1			52, 53			SL	[QL], With Heated Seats [CMA]
									and Without Side Airbags [CGS]
	7504 11 54 4	1			E2 E2			CI.	Passenger
	ZE04 1L5AA	1			52, 53			SL	[L5], With Side Airbags [CGS], Without Heated Seats [CMA],
									Driver
	ZE04 1QLAA	1			52, 53			SL	QL], With Side Airbags [CGS],
					•				Without Heated Seats [CMA],
									Driver
	ZE05 1L5AA	1			52, 53			SL	[L5], With Heated Seats [CMA] an
									Side Airbags [CGS], Driver
	ZE05 1QLAA	1			52, 53			SL	[QL], With Heated Seats [CMA]
	7500 41 54 4				50.50			CI	and Side Airbags [CGS], Driver
	ZE06 1L5AA	1			52, 53			SL	[L5], Without Side Airbags [CGS], Without Heated Seats [CMA],
									Driver
	ZE06 1QLAA	1			52, 53			SL	[QL], Without Side Airbags [CGS],
					- ,				Without Heated Seats [CMA],
									Driver
	ZE07 1L5AA	1			52, 53			SL	[L5], With Heated Seats [CMA] an
									Without Side Airbags [CGS],
								0.	Driver
	ZE07 1QLAA	1			52, 53			SL	[QL], With Heated Seats [CMA]
									and Without Side Airbags [CGS] Driver
4									COVER, Front Seat Back
•	ZE56 1L5AA	1			52, 53			SL	[L5], Right
	ZE56 1QLAA	1			52, 53			SL	[QL], Right

P = LXI, ES S = Limited M = EL

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

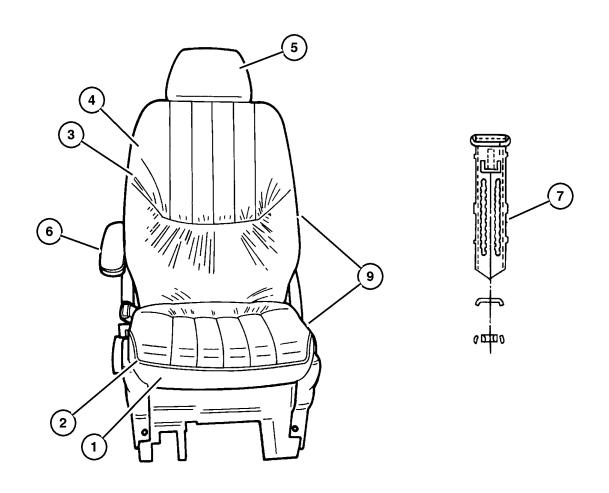
M = FI

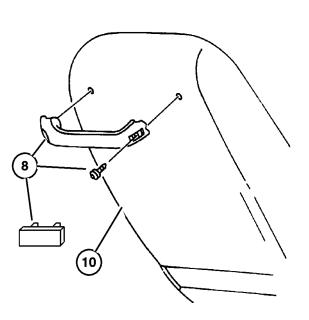
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm







	NUMBER	QTY	LINE						
			LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	•
	ZE57 1L5AA	1			52, 53			SL	[L5], Left
	ZE57 1QLAA	<u>_</u>			52, 53			SL	[QL], Left
5		•			02, 00			0_	HEADREST
	UE77 1L5AA	1			52, 53			SL	[L5]
	UE77 1QLAA	1			52, 53			SL	[QL]
6		•			,				ARMREST, Seat
	UD74 1L5AA	1			52, 53			SL	[L5]
	UD74 1QLAA	1			52, 53			SL	[QL]
	UD75 1L5AA	1			52, 53			SL	[L5], Driver
	UD75 1QLAA	1			52, 53			SL	[QL], Driver
7					,				SLEEVE, Headrest
	QT98 1L5AA	1			52, 53			SL	[L5], Locking
	QT98 1QLAA	1			52, 53			SL	[QL], Locking
	QT99 1L5AA	1			52, 53			SL	[L5], Slave Cylinder
	QT99 1QLAA	1			52, 53			SL	[QL], Slave Cylinder
8									HANDLE, Seat Back, Serviced With
									Seat Back Panle Only Item 10,
									(NOT SERVICED) (Not Serviced)
9									SEAT COMPLETE, Front
	ZB38 1L5AA	1			52, 53			SL	[L5], Right,Power
	ZB38 1QLAA	1			52, 53			SL	[QL], Right,Power
	ZB39 1L5AA	1			52, 53			SL	[L5], Left,Power
	ZB39 1QLAA	1			52, 53			SL	[QL], Left,Power
	ZB40 1L5AA	1			52, 53			SL	[L5], Heated, Right,Power
	ZB40 1QLAA	1			52, 53			SL	[QL], Heated, Right,Power
	ZB41 1L5AA	1			52, 53			SL	[L5], Heated, Left,Power
	ZB41 1QLAA	1			52, 53			SL	[QL], Heated, Left,Power
	ZB43 1L5AA	1			52, 53			SL	[L5], Heated - Without Airbag, Left,
									Power
	ZB43 1QLAA	1			52, 53			SL	[QL], Heated - Without Airbag, Left
									Power
	ZB44 1L5AA	1			52, 53			SL	[L5], Without Airbag, Right, Power
	ZB44 1QLAA	1			52, 53			SL	[QL], Without Airbag, Right,Power
	ZB45 1L5AA	1			52, 53			SL	[L5], Without Airbag, Left,Power
	ZB45 1QLAA	1			52, 53			SL	[QL], Without Airbag, Left,Power
	ZB46 1L5AA	1			52, 53			SL	[L5], Heated - Without Airbag,
									Right,Power
	ZB46 1QLAA	1			52, 53			SL	[QL], Heated - Without Airbag,
									Right, Power
10									PANEL, Front Seat Back

P = LXI, ES S = Limited M = EL

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

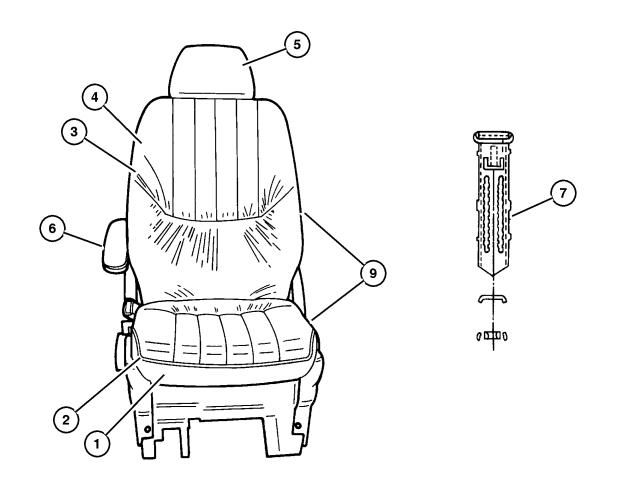
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

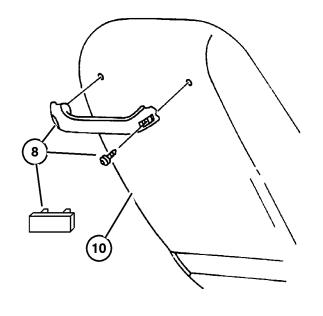
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UE43 1L5AA	1			52, 53			SL	[L5] Without Map Pocket
	UE43 1QLAA	1			52, 53			SL	[QL] Without Map Pocket
	UE46 1L5AA	1			52, 53			SL	[L5] With Map Pocket
	UE46 1QLAA	1			52, 53			SL	[QL] With Map Pocket
-11	5018 961AA-	1			52, 53			SL	BOLT, Seat Back Panel Attaching
-12	5080 876AA-	1			52, 53			SL	PAD, Heater, Cushion, Peel and
									Stick
-13	5080 877AA-	1			52, 53			SL	PAD, Heater, Seat Back, Peel and
									Stick (Without Side Airbags)
-14	5016 884AA-	1			52, 53			SL	MODULE, Heated Seat



DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$

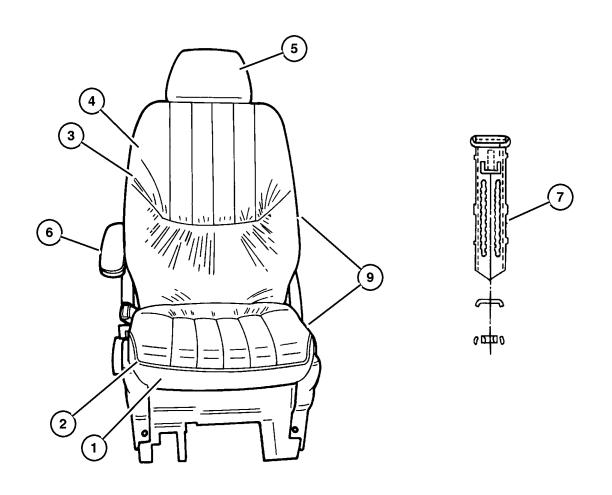
P = LXI, ES S = Limited M = EL X = EX

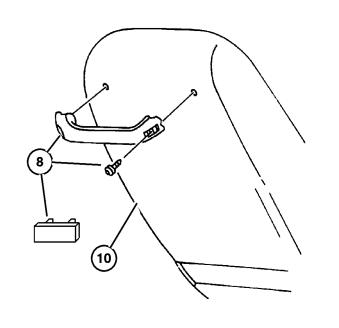
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

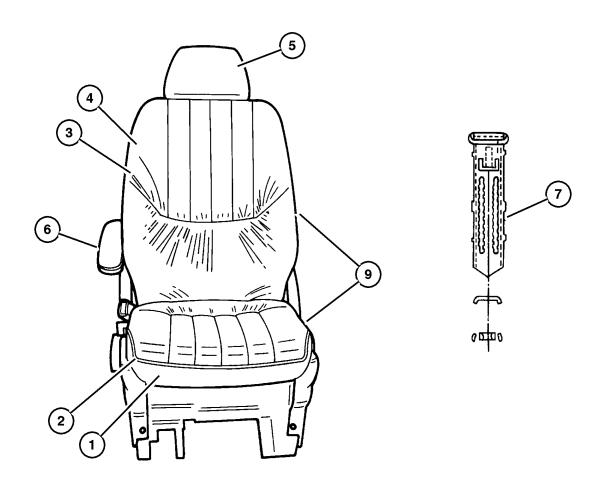
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

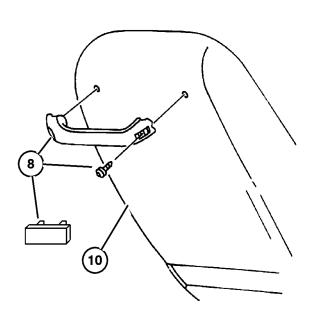
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>					
NOTE: 1	o Order Seat C	omplet	es Order It	tem #10					
1									CUSHION, Front Seat
	UN00 1L5AA	1						DL	[L5], Right & Left
	UN00 1QLAA	1						DL	[QL], Right & Left
2									COVER, Front Seat Cushion
	UK61 1L5AA	1						DL	[L5], Right & Left
	UK61 1QLAA	1						DL	[QL], Right & Left
3									SEAT BACK, Front
	UE28 1QLAC	1			52, 53			DL	[QL], Right
	UE28 1L5AC	1			52, 53			DL	[L5], Right
	UE29 1QLAC	1						DL	[QL], Left
	UE29 1L5AC	1						DL	[L5], Left
4									COVER, Front Seat Back, (NOT
_									SERVICED) (Not Serviced)
5	<u>-</u>	_							HEADREST
	UE77 1L5AA	1						DL	[L5]
	UE77 1QLAA	1						DL	[QL]
6								5.	ARMREST, Seat
	UD74 1L5AA	1						DL	[L5], Right
	UD74 1QLAA							DL	[QL], Right
	UD75 1L5AA	1						DL	[L5], Left
7	UD75 1QLAA	1						DL	[QL], Left
7	OT00 41 5 A A	4						ы	SLEEVE, Headrest
	QT98 1L5AA	1						DL	[L5], Locking
	QT98 1QLAA QT99 1L5AA	<u>1</u> 1						DL	[QL], Locking
								DL	[L5], Slave Cylinder
0	QT99 1QLAA	1						DL	[QL], Slave Cylinder HANDLE, Seat Back, Serviced Wit
8									
									Seat Back Panel Only Item 10, (NOT SERVICED) (Not Serviced)
9									SEAT COMPLETE, Front
9	WR71 1QLAB	1						DL	[QL], Left
	WR71 1QLAB							DL	[L5], Left
	XT44 1QLAA	1			52, 53			DL	[QL], Right
	XT44 1L5AA	1			52, 53 52, 53			DL	[L5], Right
10	X144 125/0X	•			02, 00			DL	PANEL, Front Seat Back
10	UE46 1L5AA	1						DL	[L5], Right & Left
	UE46 1QLAA							DL	[QL], Right & Left
-11	5018 961AA-	2						DL	BOLT, Seat Back Panel Attaching
-12	5080 875AA-	1			52, 53			DL	PAD, Heater, Cushion
	HRYSLER MINIVA	N (RS) —							
SERIES = Sport	LINE C = Chrysl	er (Δ\MD		DY : 113 WB	ENG EDZ ED	INE 0 = 2.4L 4 C	vl r		MISSION pd. Auto. (41TE)
= LX, SE	D = Dodge	(AWD)	´ 53 =	: 119 WB	EGA = 3	.3L 6 Cyl.	D		Automatic Transm
= LXI, ES	Y = Chrysl	er (FWD			EGH, EG	3.8L 6 C			
= Limited = EL	K = Dodge	(LAAD)			EGIVI = 3	3.3L 6 Cyl. FF	- v		
= EX									





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<u></u>	NOMBER	Q I I	LINE	OLIVILO	БОБТ	LIVOINE	TRANO	1 1111111	DESCRIPTION
IOTE: -	To Order Seat C	`omplot	oo Ordor It	tom #10					
1	Older Seat C	omplet	es Order II	16111 # 10					CUSHION, Front Seat
•	ZD35 1L5AA	1			52, 53			TL	[L5], Right
	ZD35 1QLAA	1			52, 53			TL	[QL], Right
	ZE36 1L5AA	1			52, 53			TL	[L5], Left
	ZE36 1QLAA	1			52, 53			TL	[QL], Left
2	2200 192701	•			02, 00				COVER, Front Seat Cushion
_	ZE41 1L5AA	1						TL	[L5]
	ZE41 1QLAA	1			52, 53			TL	[QL]
3	ZETT TQL/V				02, 00				SEAT BACK, Front
O	ZD96 1L5AA	1			52, 53			TL	[L5], Right
	ZD96 1QLAA	1			52, 53			TL	[QL], Right
	ZD97 1L5AA	1			02, 00			TL	[L5], Left
	ZD97 1QLAA	1						TL	[QL], Left
4	ZD37 TQL701	•							COVER, Front Seat Back, (NOT
-									SERVICED) (Not Serviced)
5									HEADREST
	ZE53 1L5AA	1						TL	[L5]
	ZE53 1QLAA	1			52, 53			TL	[QL]
6	ZEOO TQE/VI	•			02, 00				ARMREST, Seat
O	UD74 1L5AA	1			52, 53			TL	[L5], Right
	UD74 1QLAA				52, 53			TL	[QL], Right
	UD75 1L5AA	1			52, 53			TL	[L5], Left
	UD75 1QLAA				32, 33			TL	[QL], Left
7	OD/3 IQLAA	'						1 L	SLEEVE, Headrest
	QT98 1L5AA	1			52, 53			TL	[L5], Locking
	QT98 1QLAA				52, 53 52, 53			TL	[QL], Locking
	QT99 1L5AA	1			52, 53			TL	[L5], Slave Cylinder
	Q199 ILSAA	1			52, 53 52, 53			TL	[QL], Slave Cylinder
8		ı			32, 33			1 L	HANDLE, Seat Back, Serviced W
O									Seat Back Panel Only Item 10.
									(NOT SERVICED) (Not Service
9									SEAT COMPLETE, Front
9	ZB28 1L5AA	1			52, 53			TL	[L5], Right
	ZB28 1QLAA ZB29 1L5AA	1			52, 53			TL TL	[QL], Right
		1							[L5], Left
10	ZB29 1QLAA	1						TL	[QL], Left
10	11546 41 5 4 4	4						Tı	PANEL, Front Seat Back
	UE46 1L5AA	1			E2 E2			TL	[L5], Right & Left
	UE46 1QLAA	1			52, 53			TL	[QL], Right & Left

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD)

P = LXI, ES S = Limited M = EL

X = EX

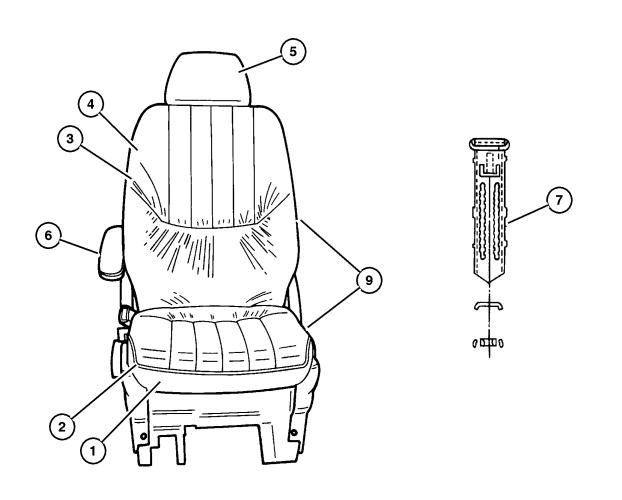
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

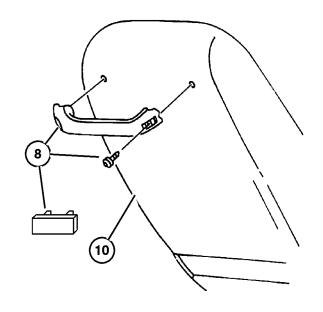
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



						1	1	1	
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-11	5018 961AA-	1			52, 53			TL	BOLT, Seat Back Panel Attaching
-12	5080 875AA-	1			52, 53			TL	PAD, Heater, Cushion
									_
									-



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD)

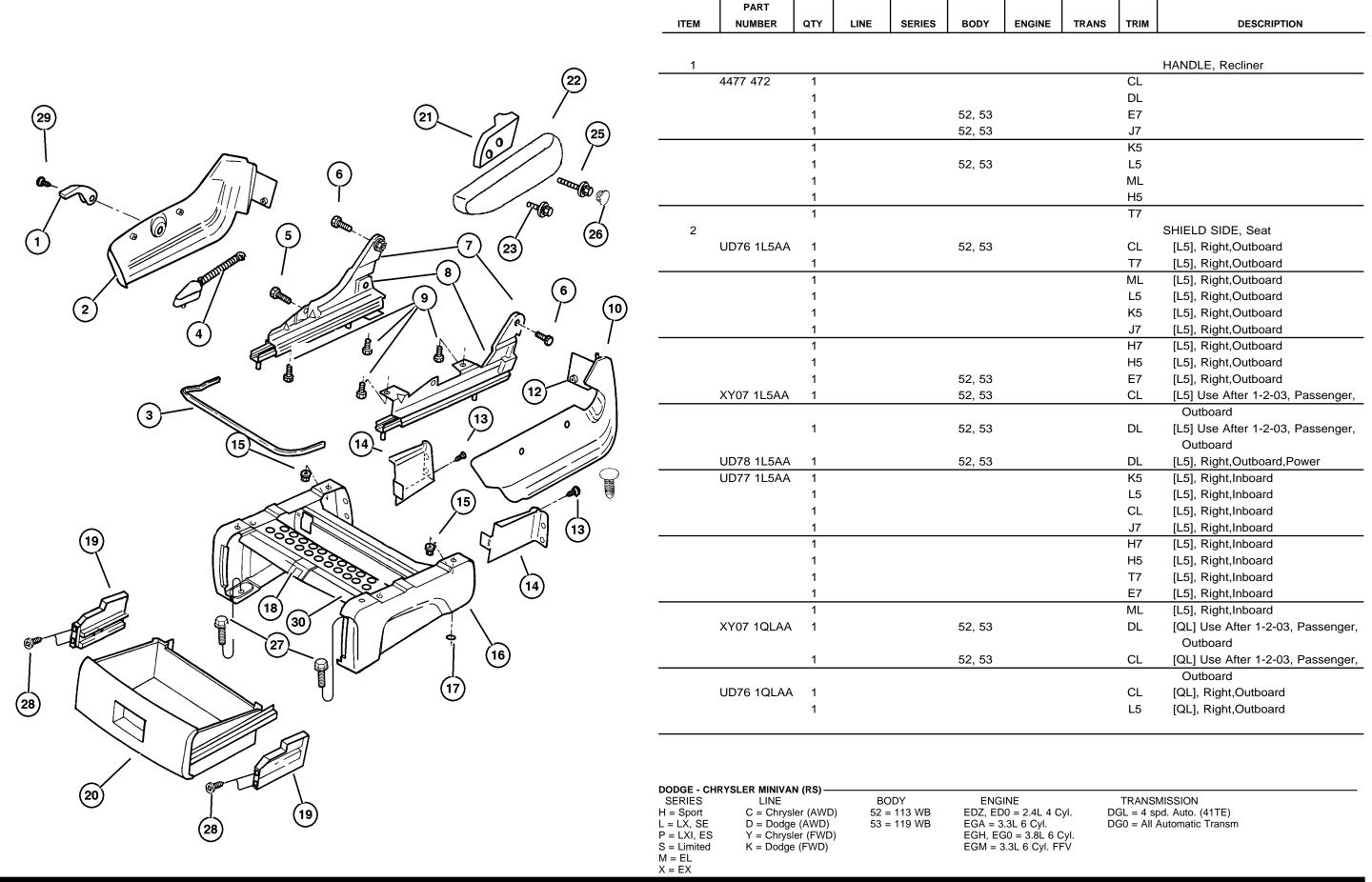
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

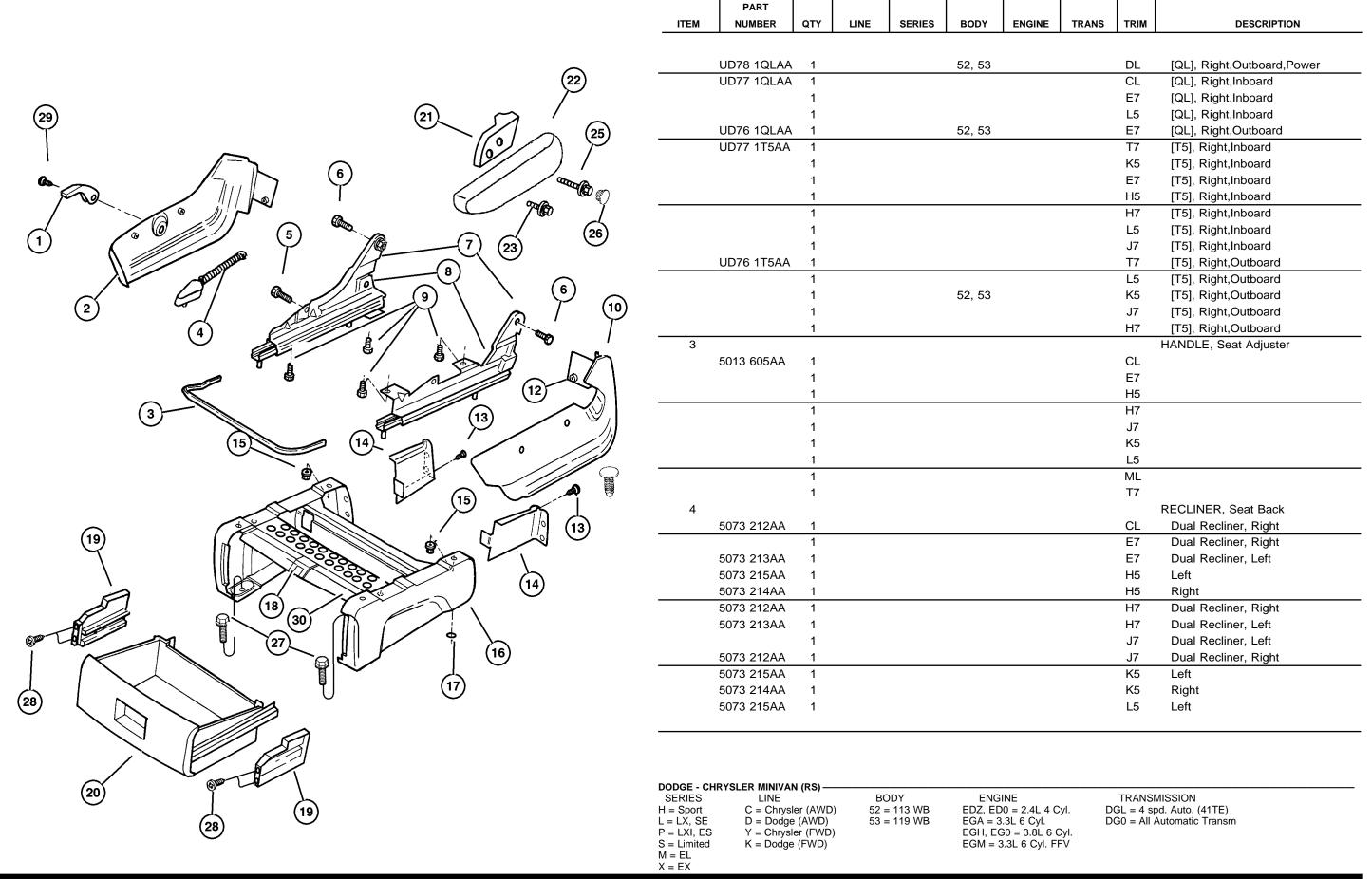
BODY 52 = 113 WB 53 = 119 WB

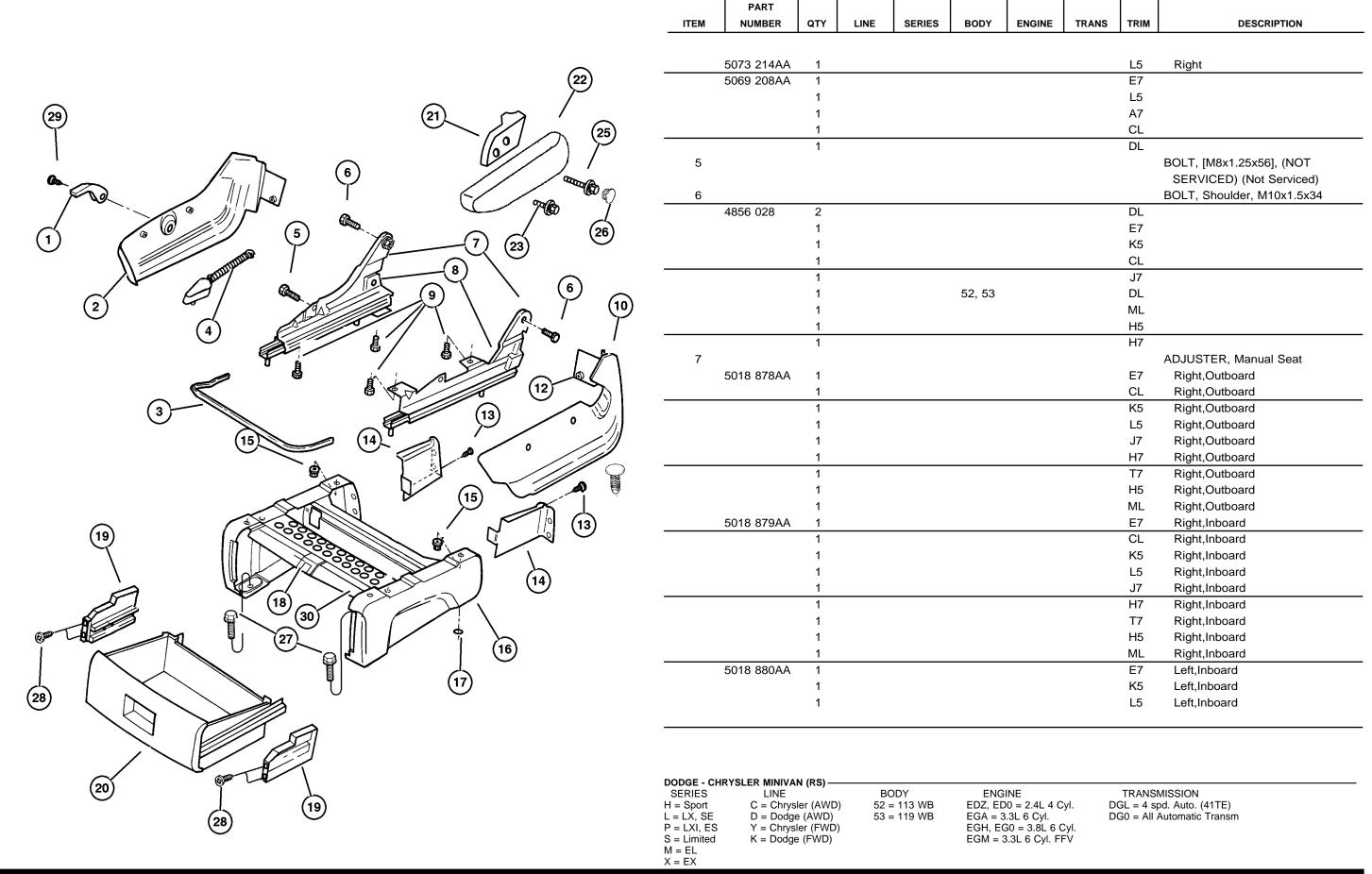
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

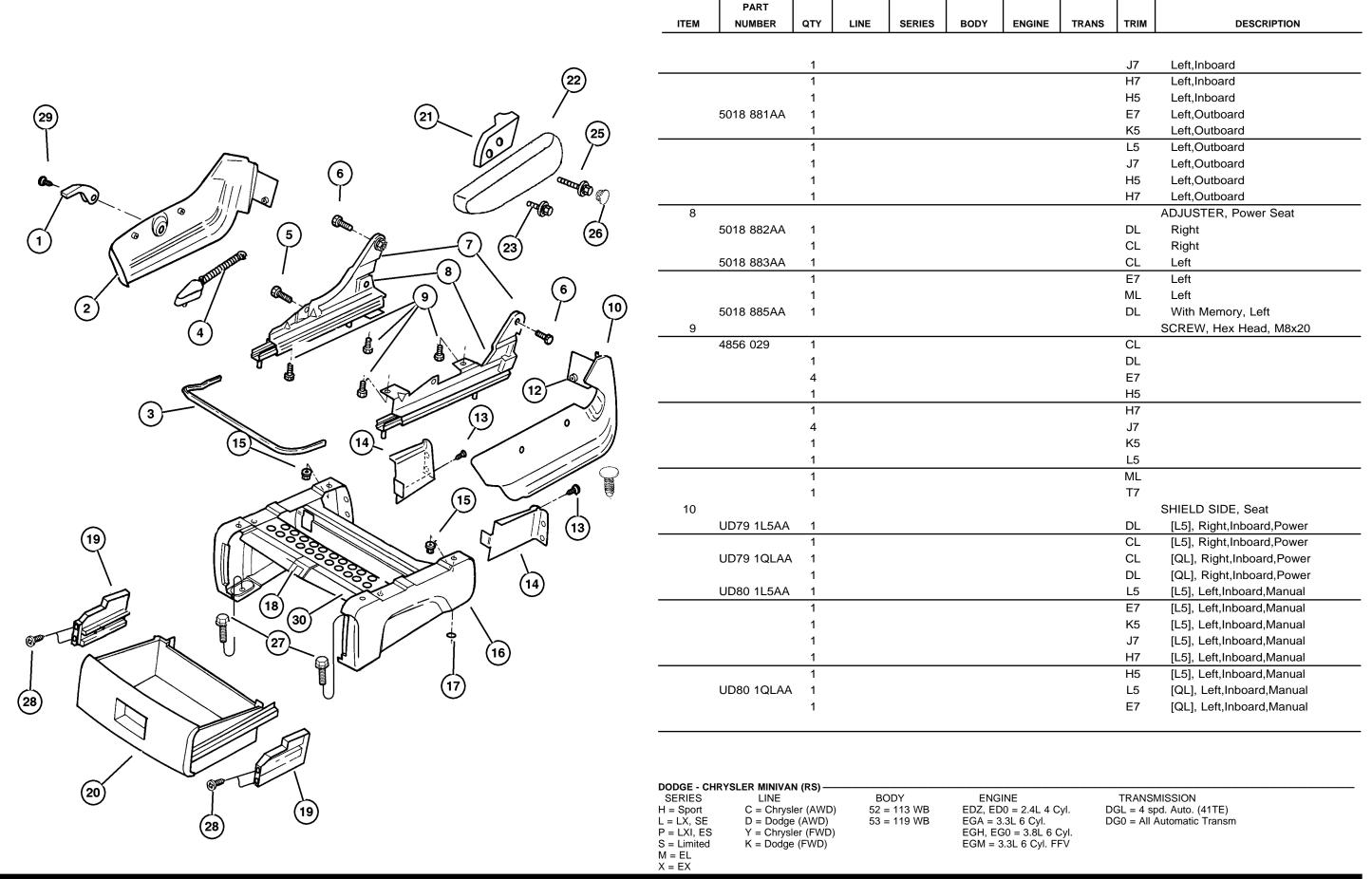
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

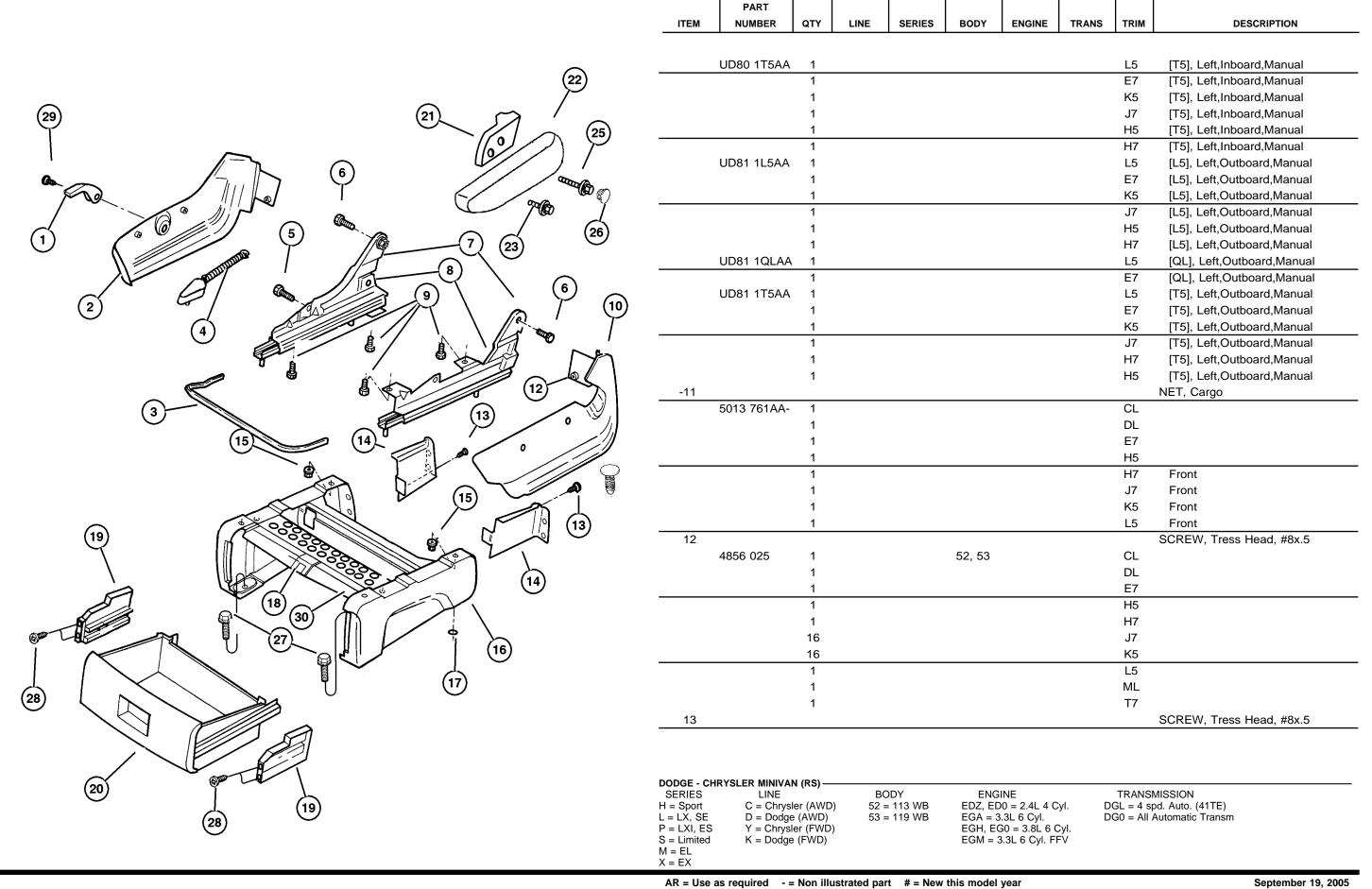
X = EX

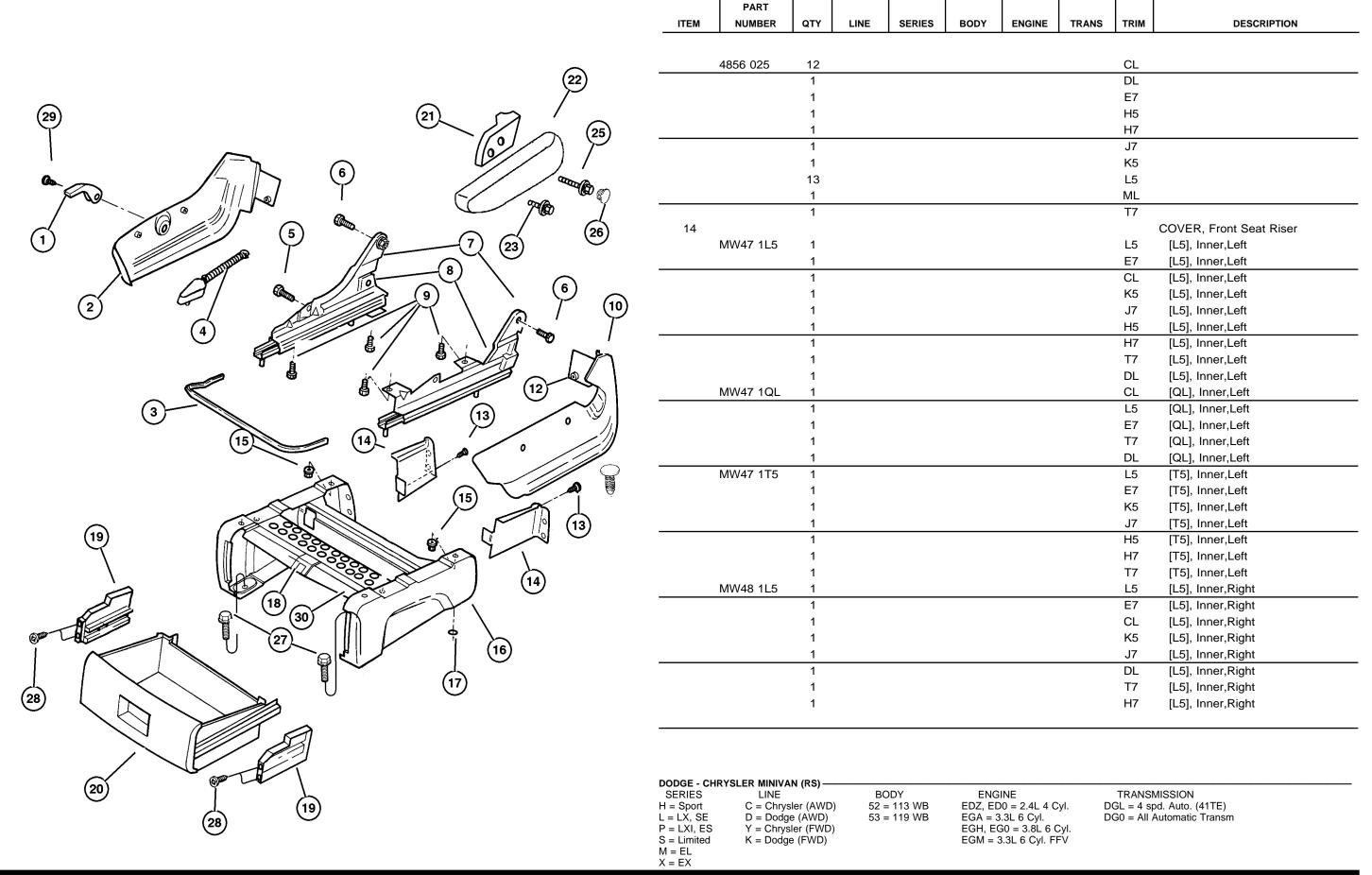


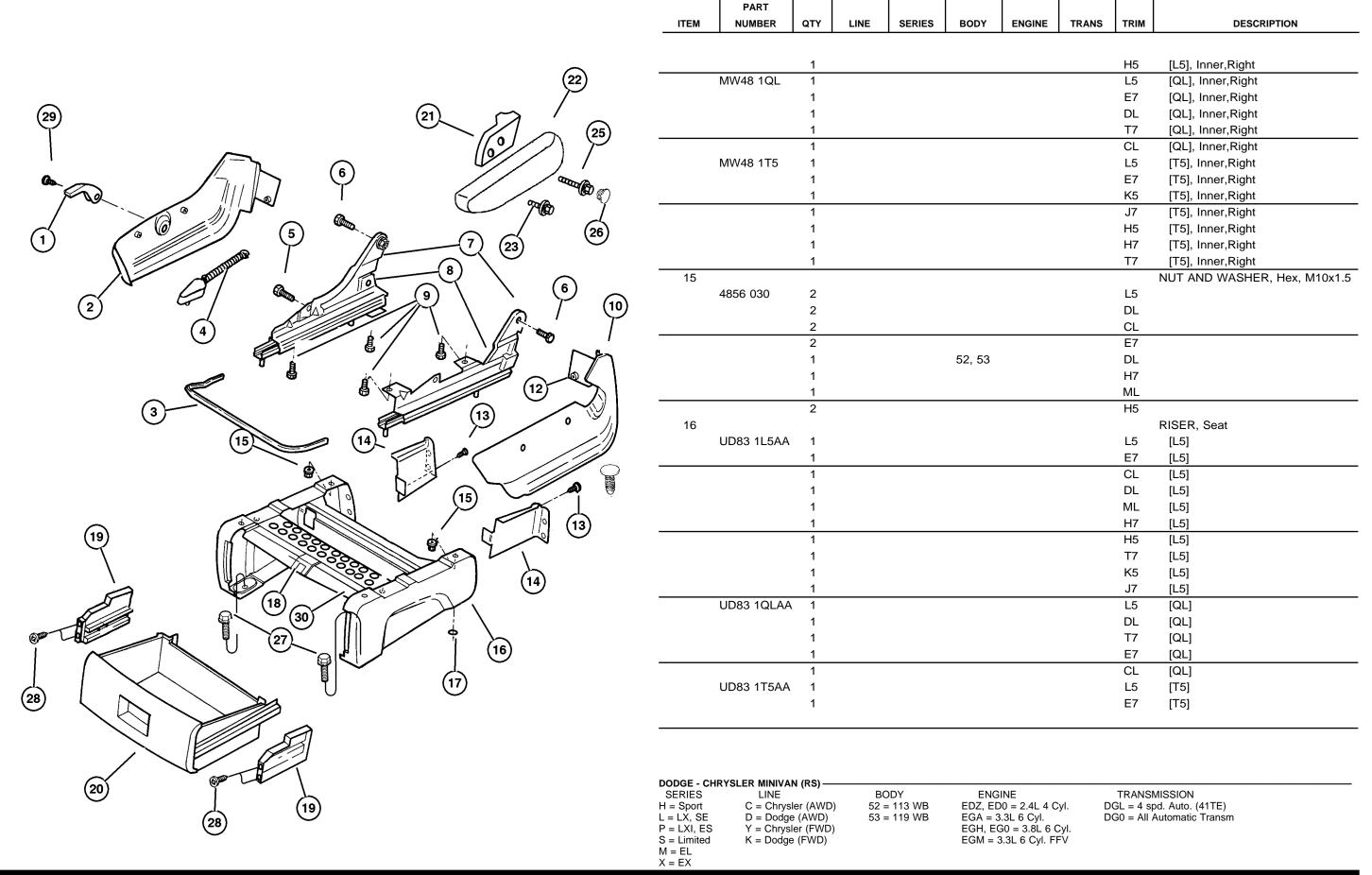


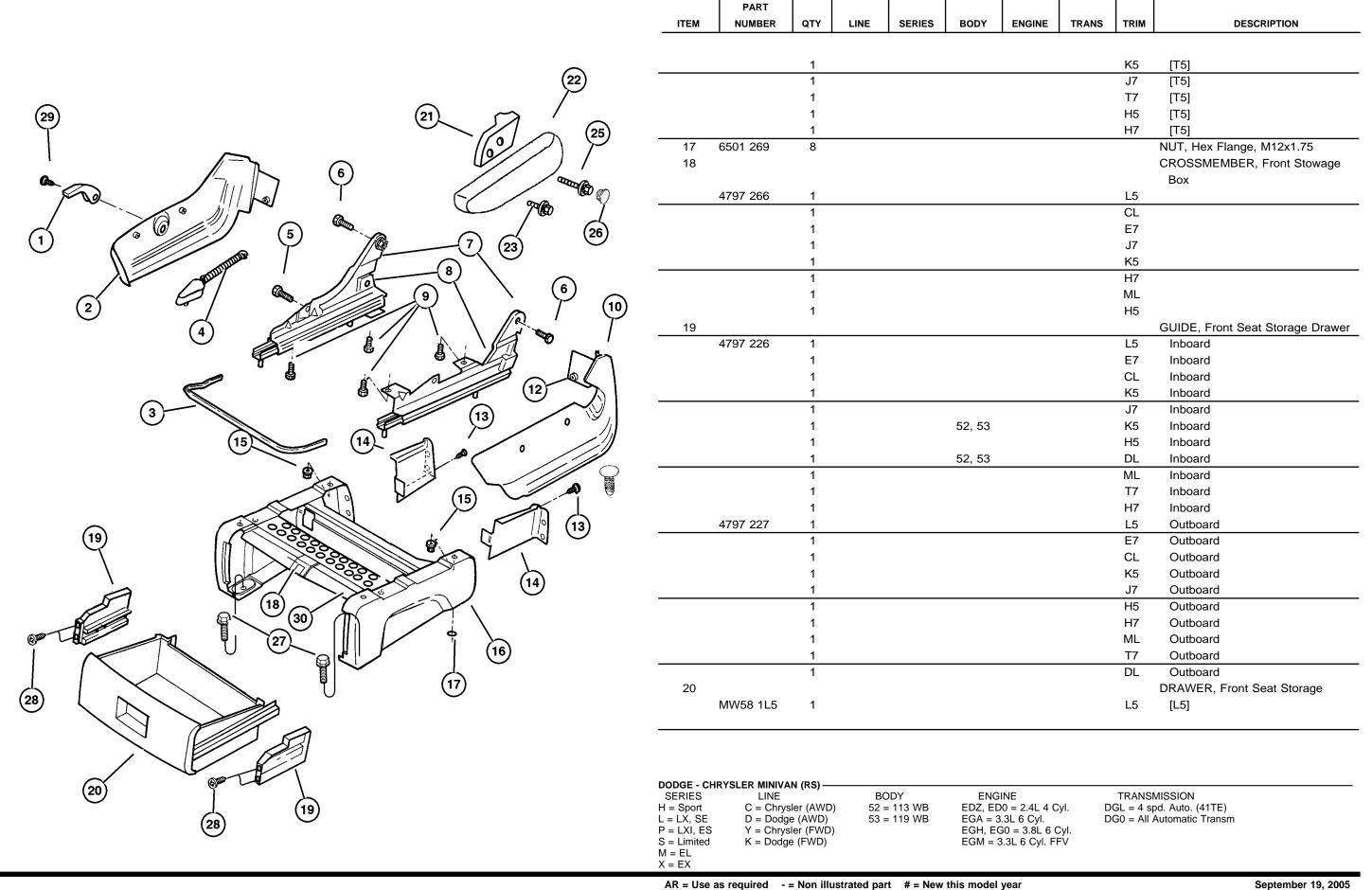


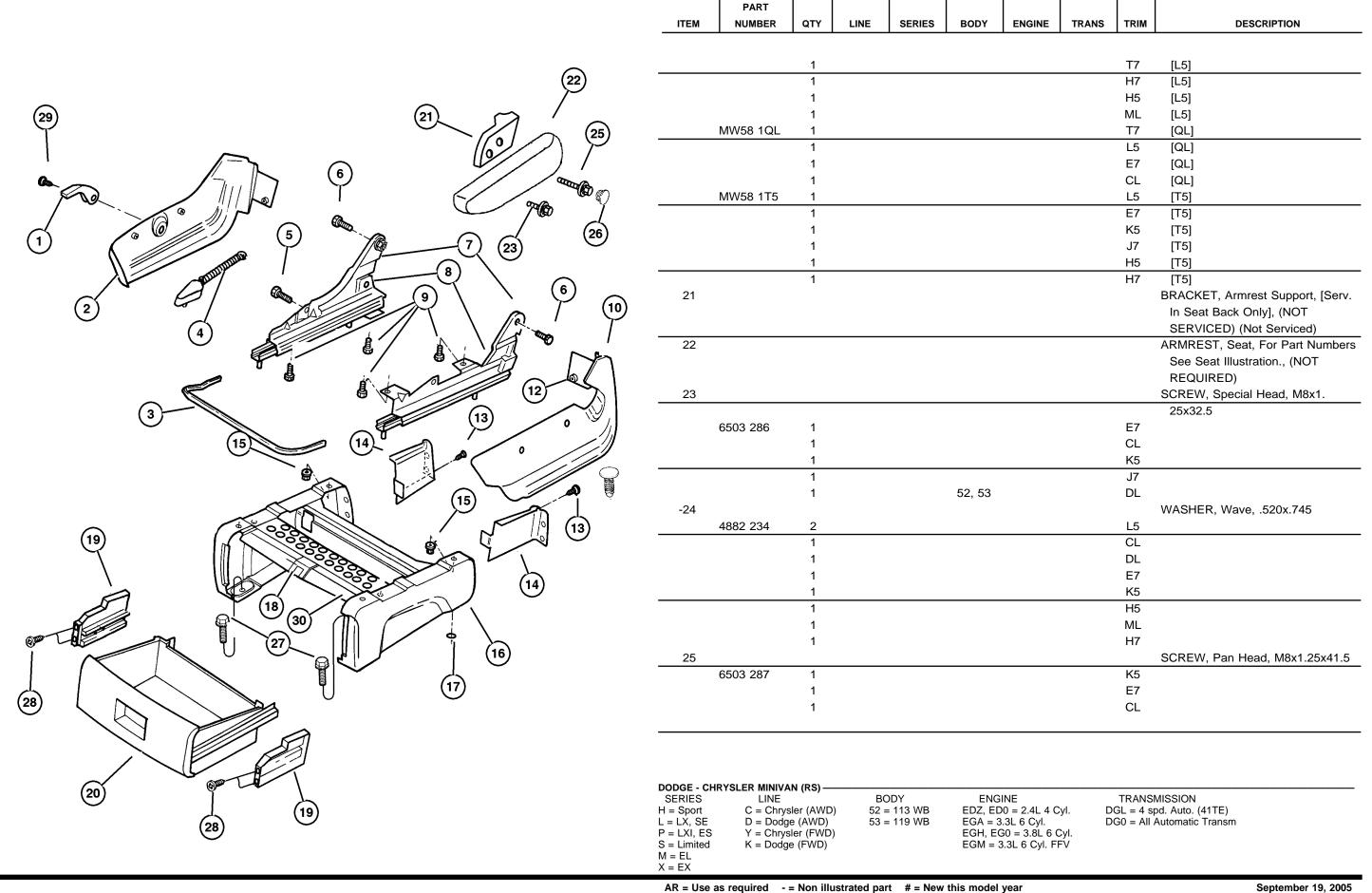


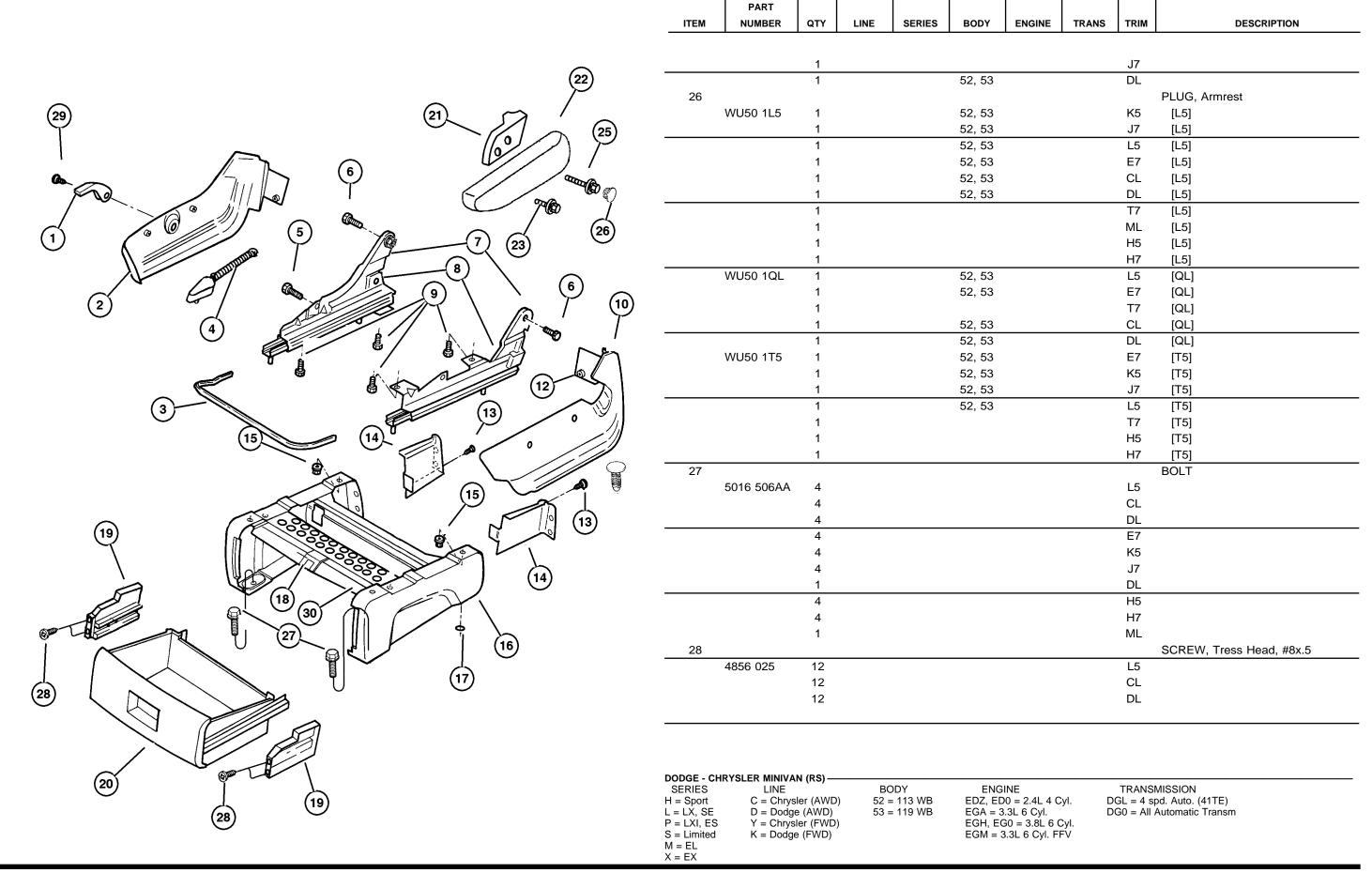


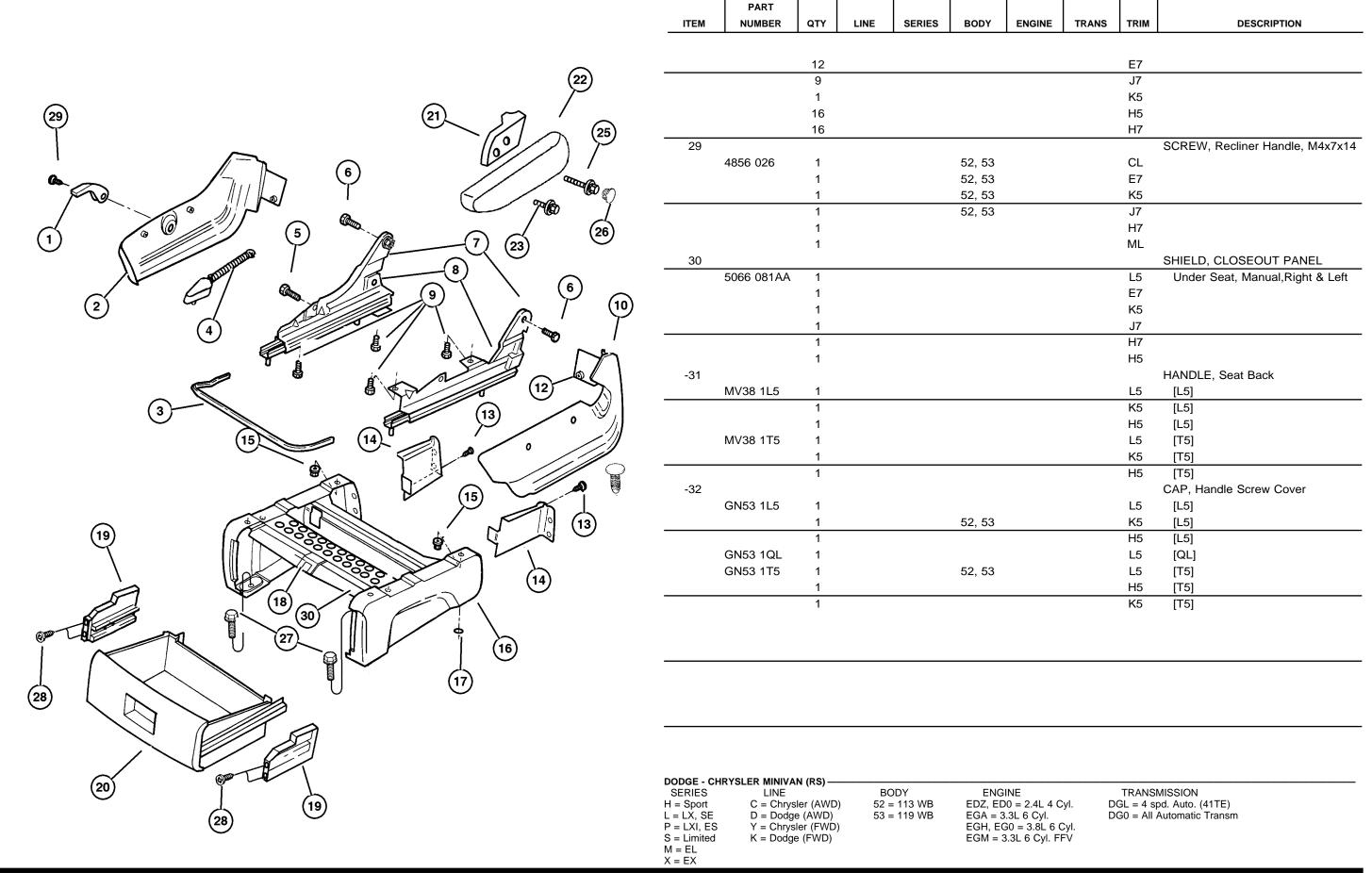


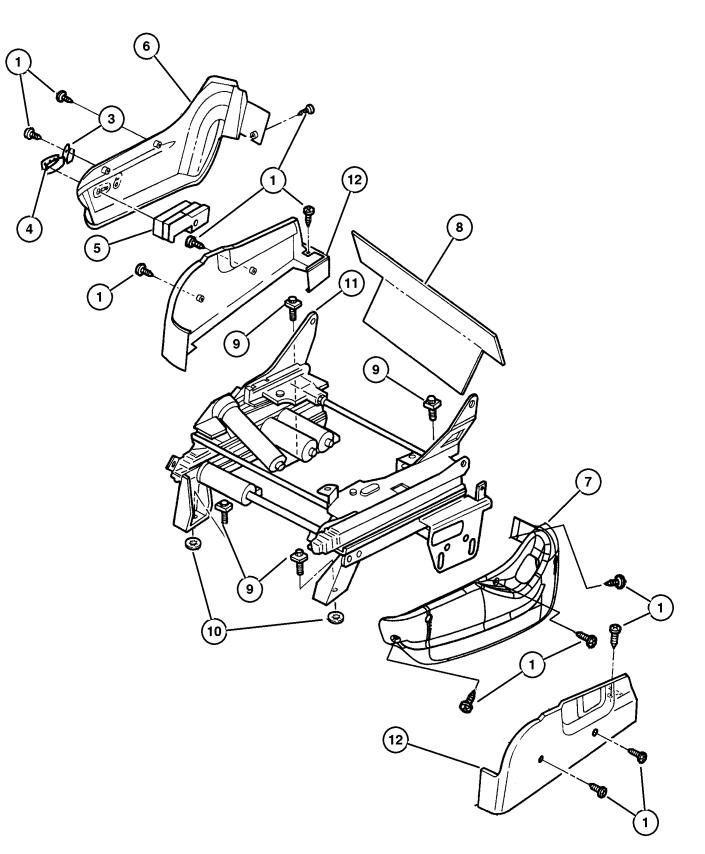




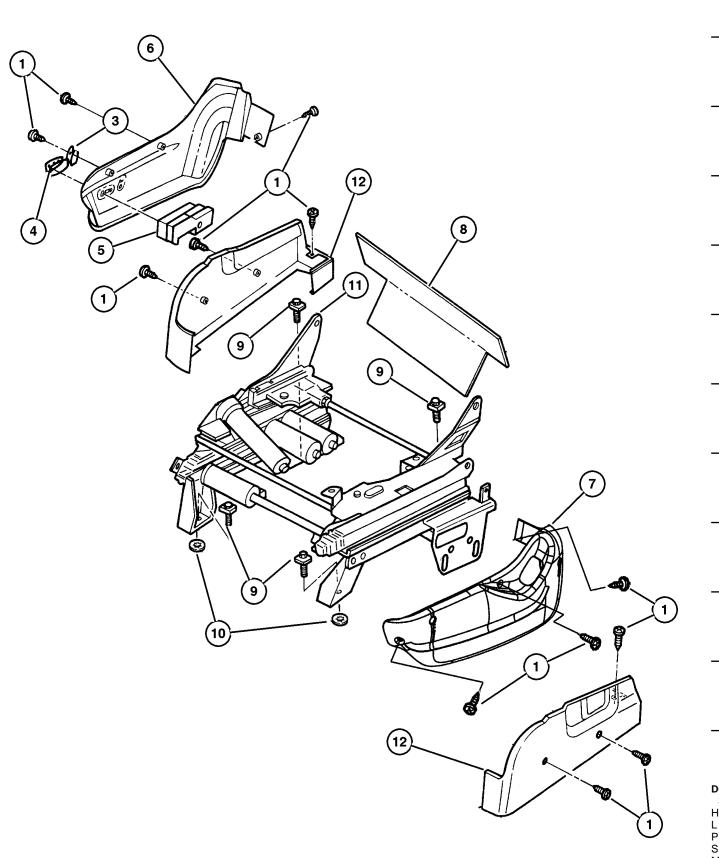








ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1									SCREW, Tress Head, #8x.5
	4856 025	1						L5	
		1						CL	
		1						E7	
		1						DL	
		1						K5	
		16 16						T7	
		16						H5 H7	
-2		10						117	HANDLE, Lumbar
_	5003 208AA-	1						CL	Thursday, Lambar
	2000 2007 11 (1						DL	
		1						ML	
3									KNOB, Power Seat Switch
	4685 381AB	1			52, 53			DL	Left
		1			52, 53			E7	Left
		1						T7	Left
		1						ML	Left
		1			52, 53			CL	Left
		1						H7	Left
	4685 382AB	1						CL	Right
		1						DL	Right
4									KNOB
	4685 380	1			52, 53			CL	
		1			52, 53			DL	OMITOLI Cook Down Cook For
5									SWITCH, Seat, Power Seat, For
									Parts See Electrical Group 8, (NO REQUIRED)
6									SHIELD SIDE, Seat
	UD78 1L5AA	1			52, 53			DL	[L5], Right,Outboard,Power
	UD78 1QLAA				52, 53			DL	[QL], Right,Outboard,Power
	UD79 1L5AA	1			02, 00			DL	[L5], Right,Inboard,Power
	0270 120701	1						CL	[L5], Right,Inboard,Power
	UD79 1QLAA	1						DL	[QL], Right,Inboard,Power
		1						CL	[QL], Right,Inboard,Power
	XY07 1L5AA	1			52, 53			CL	[L5] Use After 1-2-03, Passenger,
									Outboard
		1			52, 53			DL	[L5] Use After 1-2-03, Passenger,
									Outboard
	XY07 1QLAA	1			52, 53			CL	[QL] Use After 1-2-03, Passenger
									Outboard
	IDVOLED TOWN	. (DC)							
DODGE - CI SERIES	HRYSLER MINIVAN LINE	N (RS) —	BC	DDY	ENG	INE		TRANS	MISSION
H = Sport	C = Chrysl) 52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C		GL = 4 s	pd. Auto. (41TE)
L = LX, SE P = LXI, ES	D = Dodge Y = Chrysl			= 119 WB		.3L 6 Cyl. 30 = 3.8L 6 C		JGU = All	Automatic Transm
S = Limited	K = Dodge		•			3.3L 6 Cyl. FF			
/I = EL (= EX									



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			52, 53			DL	[QL] Use After 1-2-03, Passenger,
									Outboard
7									SHIELD SIDE, Seat
!	UD76 1L5AA	1			52, 53			E7	[L5], Right,Outboard
ļ	UD77 1L5AA	1			52, 53			E7	[L5], Right,Inboard
	UE23 1L5AA	1						DL	[L5], Left,Outboard,Power
		1						T7	[L5], Left,Outboard,Power
		1						ML	[L5], Left,Outboard,Power
		1						E7	[L5], Left,Outboard,Power
		1			52, 53			DL	[L5], Left,Outboard,Power
		1						CL	[L5], Left,Outboard,Power
		1						H7	[L5], Left,Outboard,Power
!	UE23 1QLAA	1						E7	[QL], Left,Outboard,Power
		1						T7	[QL], Left,Outboard,Power
		1						DL	[QL], Left,Outboard,Power
		1						CL	[QL], Left,Outboard,Power
!	UE23 1T5AA	1						T7	[T5], Left,Outboard,Power
		1			52, 53			E7	[T5], Left,Outboard,Power
		1						H7	[T5], Left,Outboard,Power
!	UE24 1L5AA	1						T7	[L5], Left,Inboard,Power
		1						ML	[L5], Left,Inboard,Power
		1						H7	[L5], Left,Inboard,Power
		1						E7	[L5], Left,Inboard,Power
		1						DL	[L5], Left,Inboard,Power
		1						CL	[L5], Left,Inboard,Power
	UE24 1QLAA	1						CL	[QL], Left,Inboard,Power
		1						T7	[QL], Left,Inboard,Power
		1						DL	[QL], Left,Inboard,Power
		1						E7	[QL], Left,Inboard,Power
	UE24 1T5AA	1						T7	[T5], Left,Inboard,Power
		1						H7	[T5], Left,Inboard,Power
		1			52, 53			E7	[T5], Left,Inboard,Power
8									COVER, Front Power Seat Adjuster
,	WA83 1L5AA	1						CL	[L5], Driver and Passenger
		1						DL	[L5], Driver and Passenger
		1						E7	[L5], Driver and Passenger
		1						ML	[L5], Driver and Passenger
	WA83 1QLAA	. 1						CL	[QL], Driver and Passenger
		1						DL	[QL], Driver and Passenger
		1						E7	[QL], Driver and Passenger
									,

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

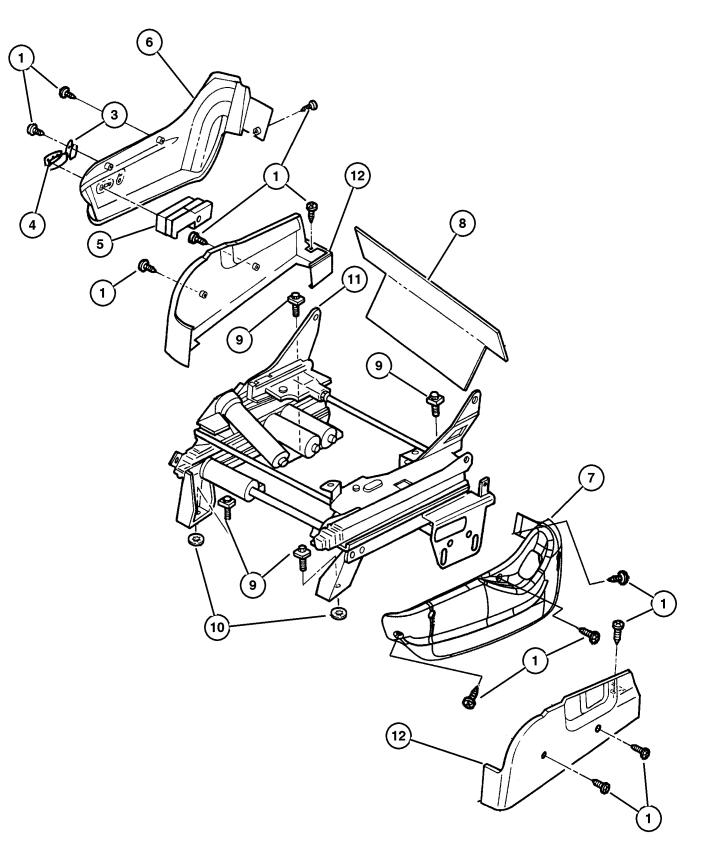
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
112111	NOMBER	Q	LINE	OLIVIEO	5051	LITORIE	IIIAIIO	11111111	DESCRIPTION
	WA83 1T5AA	1						E7	[T5], Driver and Passenger
9		· ·							BOLT
	5016 506AA	4						CL	
		1						L5	
		4						DL	
		4						E7	
		4						K5	
10	6501 269	8							NUT, Hex Flange, M12x1.75
11	F040 000AA								ADJUSTER, Power Seat
	5018 882AA	1						CL	8 - Way, Right
	5018 883AA	1 1						DL CL	8 - Way, Right 8 - Way, Left
	3010 003AA	1						E7	8 - Way, Left
		<u>'</u> 1						ML	8 - Way, Left
		1						A7	8 - Way, Left
	5018 885AA	1						DL	With Memory, Left
	5114 367AA	1						CL	4-Way, Right
		1						DL	4-Way, Right
	5114 368AA	1						CL	4-Way - With Memory, Left
		1						E7	4-Way - With Memory, Left
		1						A7	4-Way - With Memory, Left
		1						ML	4-Way - With Memory, Left
	5018 883AA	1						H7	With [JPR] [CMM] , without [C
10									Left
12	UD84 1L5AA	1						DL	COVER, Front Power Seat Adju [L5], Right,Lower
	UD04 IL3AA	1						E7	[L5], Right,Lower
		1			52, 53			CL	[L5], Right,Lower
		1			02, 00			ML	[L5], Right,Lower
		1						T7	[L5], Right,Lower
	UD84 1QLAA	1						CL	[QL], Right,Lower
		1						DL	[QL], Right,Lower
		1						E7	[QL], Right,Lower
		1						T7	[QL], Right,Lower
	UD84 1T5AA	1						E7	[T5], Right,Lower
		1						T7	[T5], Right,Lower
	11005 11 51 1	1						H7	[T5], Right,Lower
	UD85 1L5AA	1						DL	[L5], Left Lower
		1 1						CL E7	[L5], Left,Lower [L5], Left,Lower
		I						L/	[LJ], Leit,Lowel

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

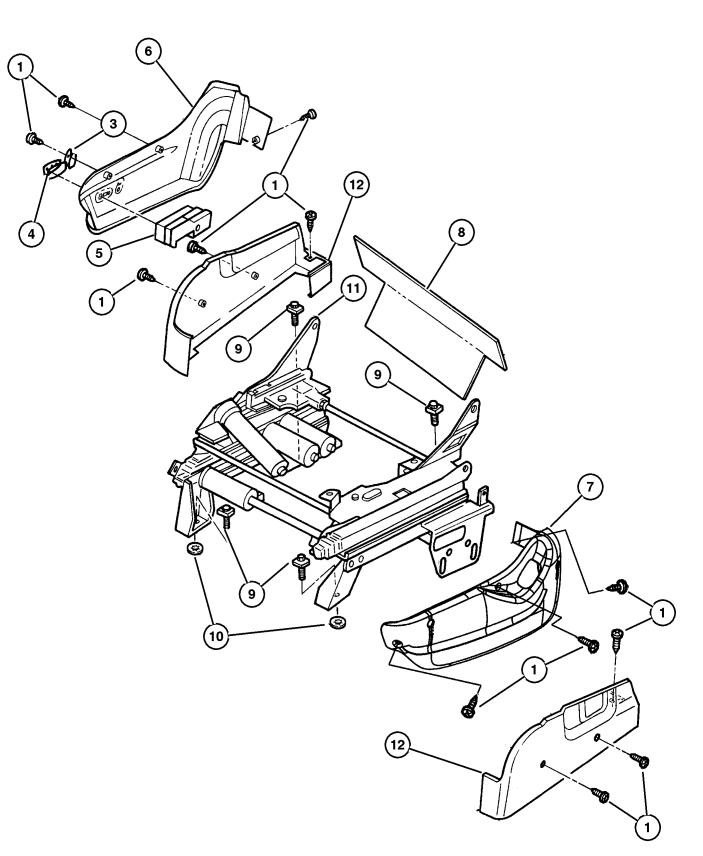
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						ML	[L5], Left,Lower
		1						H7	[L5], Left,Lower
		1						T7	[L5], Left,Lower
	UD85 1QLAA	1						DL	[QL], Left,Lower
		1						CL	[QL], Left,Lower
		1						E7	[QL], Left,Lower
		1						T7	[QL], Left,Lower
	UD85 1T5AA	1						E7	[T5], Left,Lower
		1						T7	[T5], Left,Lower
		1						H7	[T5], Left,Lower
-13									RECLINER, Seat Back
	5073 212AA-	1						E7	Duel Recliner, Right
		1						CL	Duel Recliner, Right
		1						J7	Duel Recliner, Right
		1						H7	Duel Recliner, Right
		1						ML	Duel Recliner, Right
	5073 213AA-	1						E7	Duel Recliner, Left
		1						J7	Duel Recliner, Left
		1						H7	Duel Recliner, Left
	5073 214AA-	1						K5	Right
		1						L5	Right
		1						H5	Right
	5073 215AA-	1						K5	Left
		1						L5	Left
		1						H5	Left

M = ELX = EX

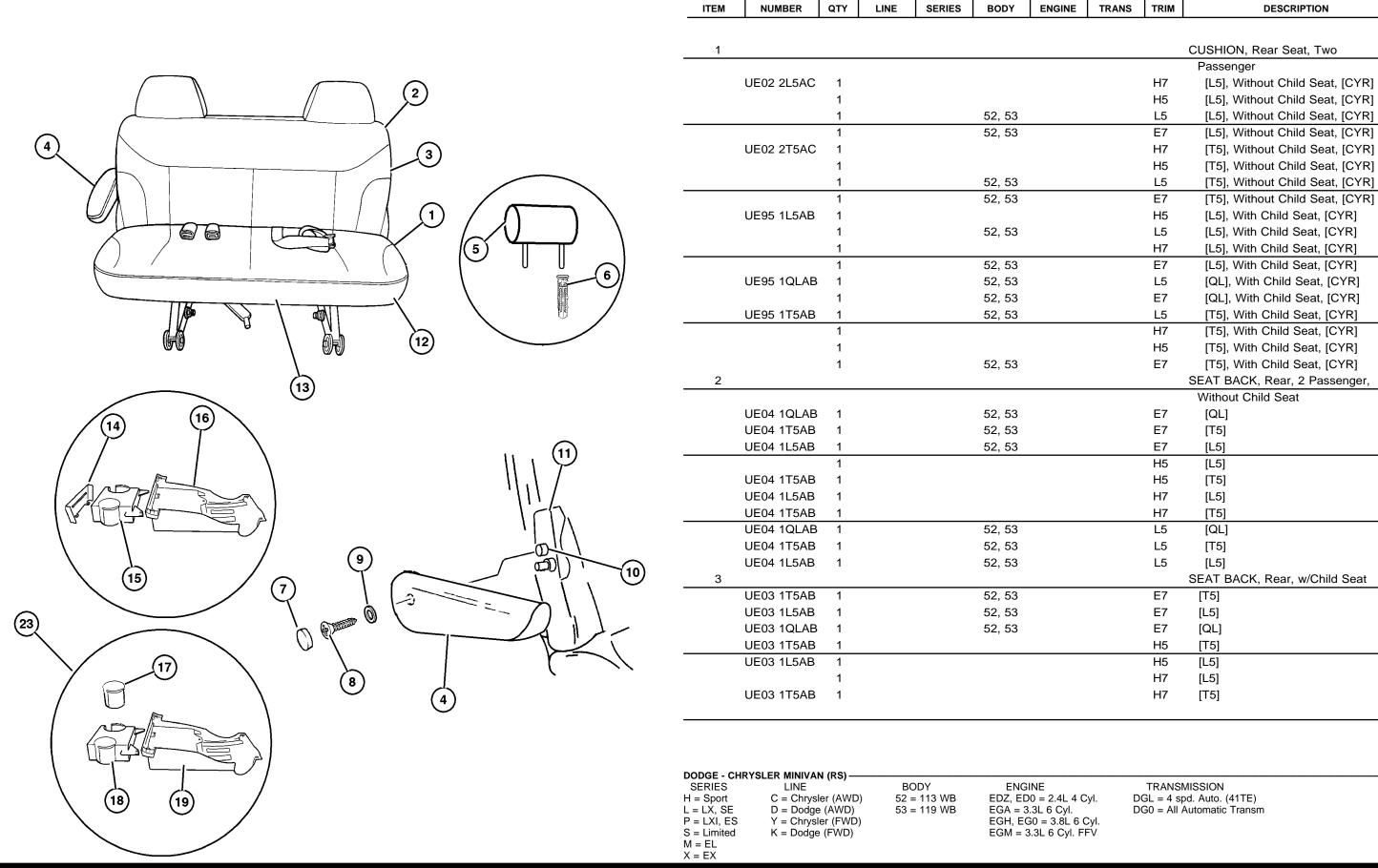
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

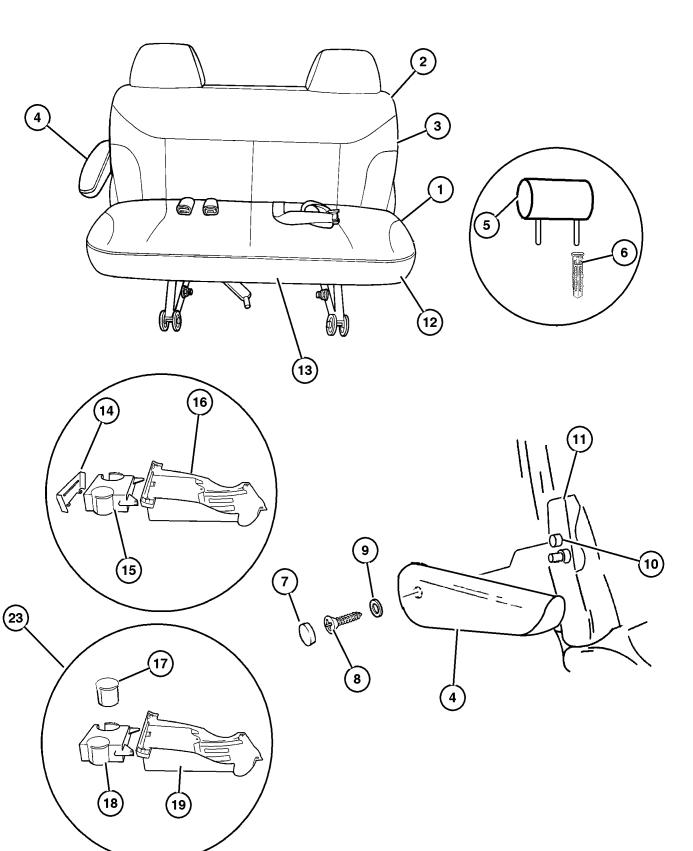
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

PART



DESCRIPTION



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		UE03 1QLAB	1			52, 53			L5	[QL]
_		UE03 1L5AB	1			52, 53			L5	[L5]
		UE03 1T5AB	1			52, 53			L5	[T5]
	4									ARMREST, Seat, Right
		MW09 1T5	1			52, 53			E7	[T5]
		MW09 1QL	1			52, 53			E7	[QL]
		MW09 1L5	1			52, 53			E7	[L5]
			1						H5	[L5]
_		MW09 1T5	1						H5	[T5]
		MW09 1L5	1						H7	[L5]
		MW09 1T5	1						H7	[T5]
		MW09 1QL	1			52, 53			L5	[QL]
_		MW09 1L5	1			52, 53			L5	[L5]
		MW09 1T5	1			52, 53			L5	[T5]
	5									HEADREST, Rear
		UE06 1L5AA	2			52, 53			E7	[L5], With Child Seat [CYR]
_		UE06 1QLAA	2			52, 53			E7	[QL], With Child Seat [CYR]
		UE06 1T5AA	2			52, 53			E7	[T5], With Child Seat [CYR]
		UE05 1T5AA	2			52, 53			E7	[T5]
		UE05 1L5AA	2			52, 53			E7	[L5]
_		UE05 1QLAA				52, 53			E7	[QL]
		UE06 1L5AA	2						H5	[L5], With Child Seat [CYR]
		UE06 1T5AA	2						H5	[T5], With Child Seat [CYR]
		UE05 1L5AA	2						H5	[L5]
_		UE05 1T5AA	2						H5	[T5]
		UE06 1T5AA	2						H7	[T5], With Child Seat [CYR]
		UE06 1L5AA	2						H7	[L5], With Child Seat [CYR]
		UE05 1T5AA	2						H7	[T5]
_		UE05 1L5AA	2						H7	[L5]
		UE06 1QLAA	2			52, 53			L5	[QL], With Child Seat [CYR]
		UE06 1T5AA	2			52, 53			L5	[T5], With Child Seat [CYR]
		UE06 1L5AA	2			52, 53			L5	[L5], With Child Seat [CYR]
_		UE05 1QLAA				52, 53			L5	[QL]
		UE05 1T5AA	2			52, 53			L5	[T5]
		UE05 1L5AA	2			52, 53			L5	[L5]
	6									SLEEVE, Headrest
_		QT98 1L5AA	2			52, 53			E7	[L5], Locking
		QT98 1T5AA	2			52, 53			E7	[T5], Locking
		QT98 1QLAA				52, 53			E7	[QL], Locking
		QT99 1L5AA	2			52, 53			E7	[L5], Slave Cylinder

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

 $L = L\dot{X}, SE$ P = LXI, ES

S = Limited

C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

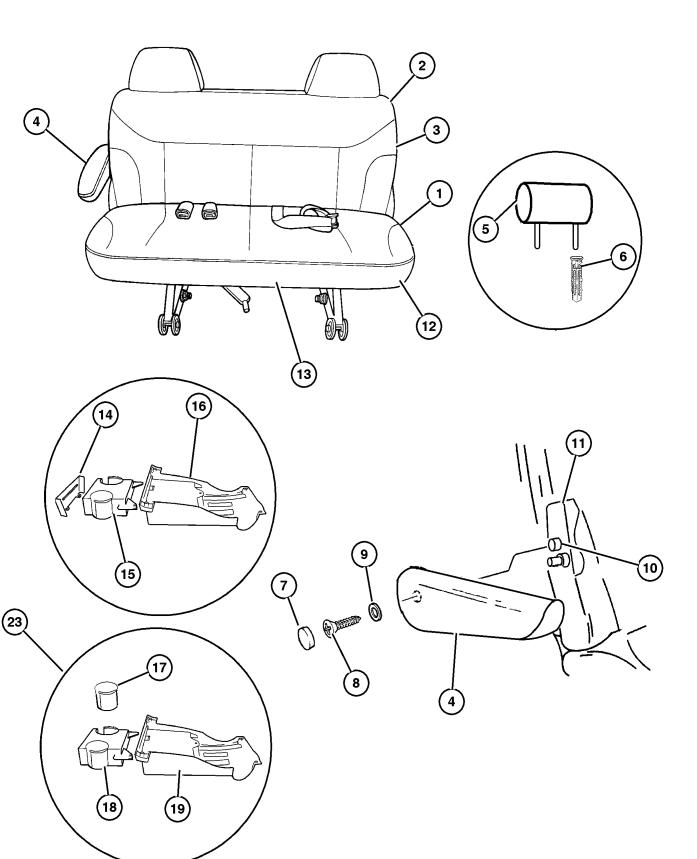
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

«»



ITEM	NUMBER							1	
	NOWIDER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QT99 1T5AA	2			52, 53			E7	[T5], Slave Cylinder
	QT99 1QLAA	2			52, 53			E7	[QL], Slave Cylinder
	QT98 1L5AA	2						H5	[L5], Locking
	QT98 1T5AA	2						H5	[T5], Locking
	QT99 1T5AA	2						H5	[T5], Slave Cylinder
	QT99 1L5AA	2						H5	[L5], Slave Cylinder
	QT98 1L5AA	2						H7	[L5], Locking
	QT98 1T5AA	2						H7	[T5], Locking
	QT99 1T5AA	2						H7	[T5], Slave Cylinder
	QT99 1L5AA	2						H7	[L5], Slave Cylinder
	QT98 1QLAA	2			52, 53			L5	[QL], Locking
	QT98 1T5AA	2			52, 53			L5	[T5], Locking
	QT98 1L5AA	2			52, 53			L5	[L5], Locking
	QT99 1L5AA	2			52, 53			L5	[L5], Slave Cylinder
	QT99 1T5AA	2			52, 53			L5	[T5], Slave Cylinder
7	QT99 1QLAA	2			52, 53			L5	[QL], Slave Cylinder
7	WU50 1L5				FO FO				PLUG, Armrest
		1			52, 53			E7	[L5]
	WU50 1QL	1			52, 53			E7	[QL]
	WU50 1T5	1			52, 53			E7	[T5]
	WU50 1L5	1						H5	[L5]
	WU50 1T5	1						H5	[T5]
	WU50 1L5	1 1						H7 H7	[T5]
	WU50 1L5 WU50 1QL	1			52, 53			L5	[L5] [QL]
	WU50 1L5	1			52, 53			L5	[L5]
	WU50 1T5	1			52, 53 52, 53			L5	[E3] [T5]
8	VV030 113	'			32, 33			LJ	SCREW, Pan Head, M8x1.25x41.5
O	6503 287	1			52, 53			E7	SCINEW, I all Head, MOX1.25X41.5
	0303 207	<u>'</u>			32, 33			H5	
		1						H7	
		1			52, 53			L5	
9		'			02, 00			LU	WASHER, Wave, .520x.745, Armres
	4882 234	1			52, 53			E7	***************************************
	.002 20 .	1			02, 00			H5	
		1						H7	
		1			52, 53			L5	
10					<u> </u>				SCREW, Special Head, M8x1. 25x32.5
	6503 286	1			52, 53			E7	

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES

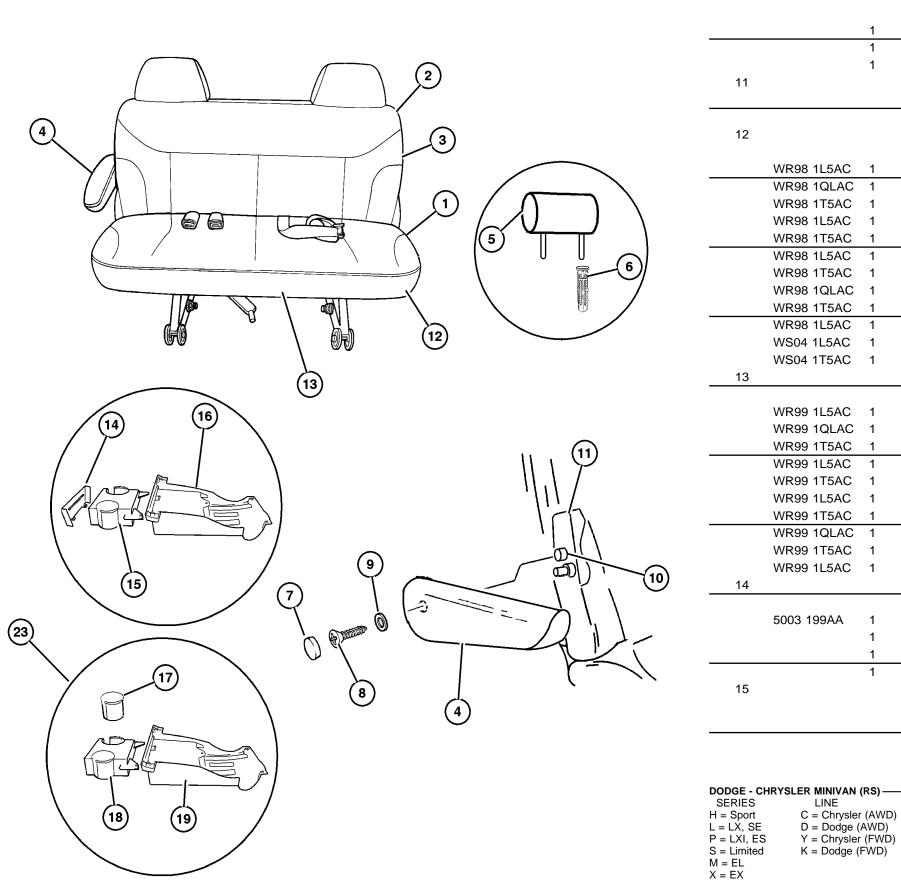
S = Limited M = ELX = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						H5	
		1						H7	
		1			52, 53			L5	
11									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICED
									(Not Serviced)
12									SEAT COMPLETE, Rear, Two
	WD00 41 54 0				50 50				Passenger
	WR98 1L5AC	1			52, 53			E7	[L5]
	WR98 1QLAC				52, 53			E7	[QL]
	WR98 1T5AC	1			52, 53			E7	[T5]
	WR98 1L5AC WR98 1T5AC	1						H5 H5	[L5]
	WR98 115AC	<u>1</u> 1						H7	[T5] [L5]
	WR98 1T5AC	1						H7	[T5]
	WR98 1QLAC				52, 53			L5	[QL]
	WR98 1T5AC	1			52, 53			L5	[T5]
	WR98 1L5AC	<u>·</u> 			52, 53			L5	[L5]
	WS04 1L5AC	1			02, 00			J7	[L5]
	WS04 1T5AC	1						J7	[T5]
13		•							SEAT COMPLETE, Rear, Two
									Passenger, With Child Seat
	WR99 1L5AC	1			52, 53			E7	[L5]
	WR99 1QLAC	1			52, 53			E7	[QL]
	WR99 1T5AC	1			52, 53			E7	[T5]
	WR99 1L5AC	1						H5	[L5]
	WR99 1T5AC	1						H5	[T5]
	WR99 1L5AC	1						H7	[L5]
	WR99 1T5AC	1						H7	[T5]
	WR99 1QLAC	1			52, 53			L5	[QL]
	WR99 1T5AC	1			52, 53			L5	[T5]
	WR99 1L5AC	1			52, 53			L5	[L5]
14									FACE PLATE, Cupholder, Use Up
									To 1-13-03
	5003 199AA	1			52, 53			E7	Use Uo To 1-13-03
		1						H5	Use Uo To 1-13-03
		1						H7	Use Uo To 1-13-03
		1			52, 53			L5	Use Uo To 1-13-03
15									DRAWER, Cupholder, Use Up To 1-
									13-03

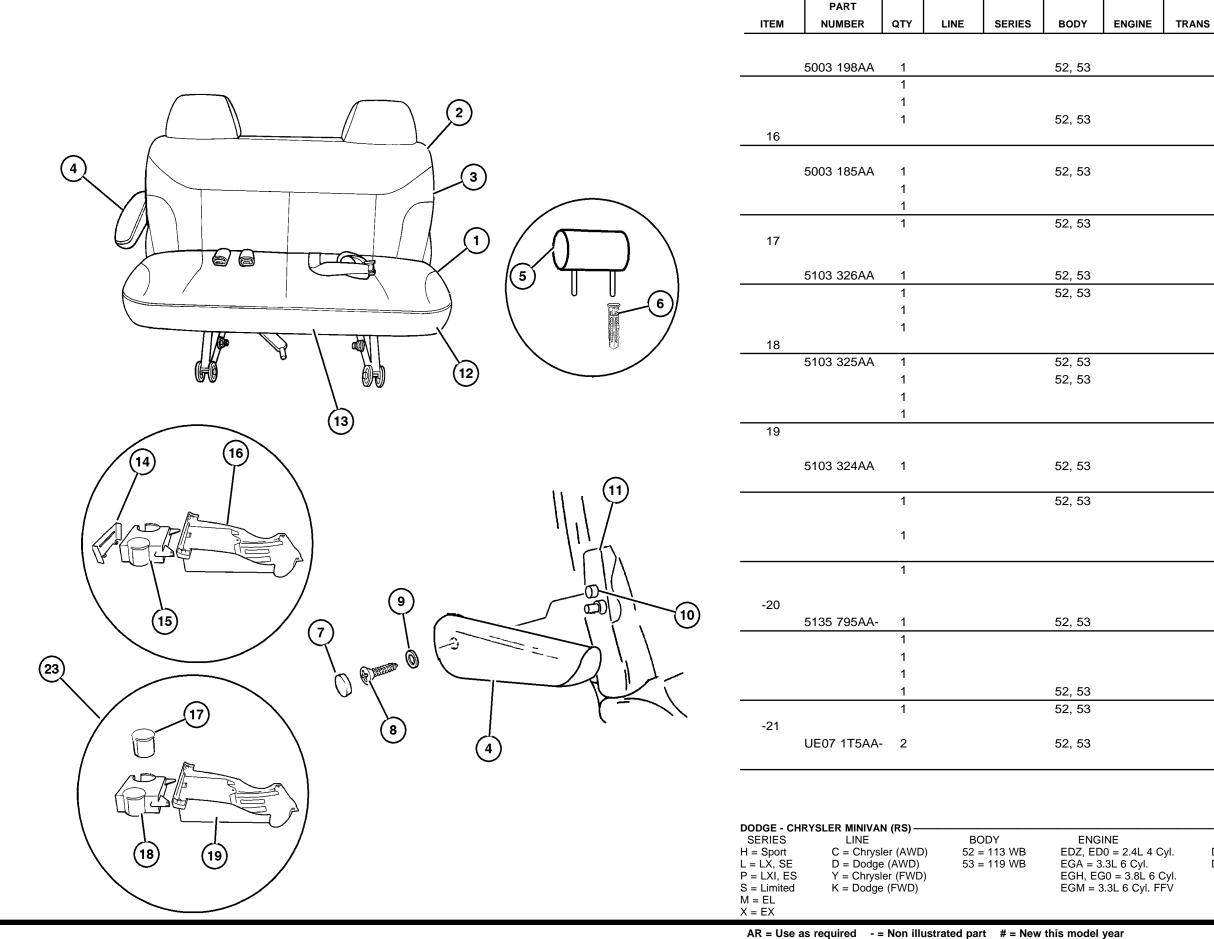
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





TRIM

E7

H5

H7

L5

E7

H5

H7

L5

E7

L5

H5

H7

E7

L5

H5

H7

E7

L5

H5

H7

E7

H5 H7

J7 K5

L5

E7

[T5]

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DG0 = All Automatic Transm

DESCRIPTION

HOUSING, Cup Holder, Use Up To

LINER, Cup Holder, Use After 1-13-

CUPHOLDER, Use After 1-13-03

HOUSING, Cup Holder, Use After 1-

Use After 1-13-03, (With Bracket

Use Up To 1-13-03

Use Up To 1-13-03

Use Up To 1-13-03

Use Up To 1-13-03

Use Up To1-13-03

Use Up To1-13-03

Use Up To1-13-03

Use Up To1-13-03

Use After 1-13-03

and Track)

and Track)

and Track)

and Track)

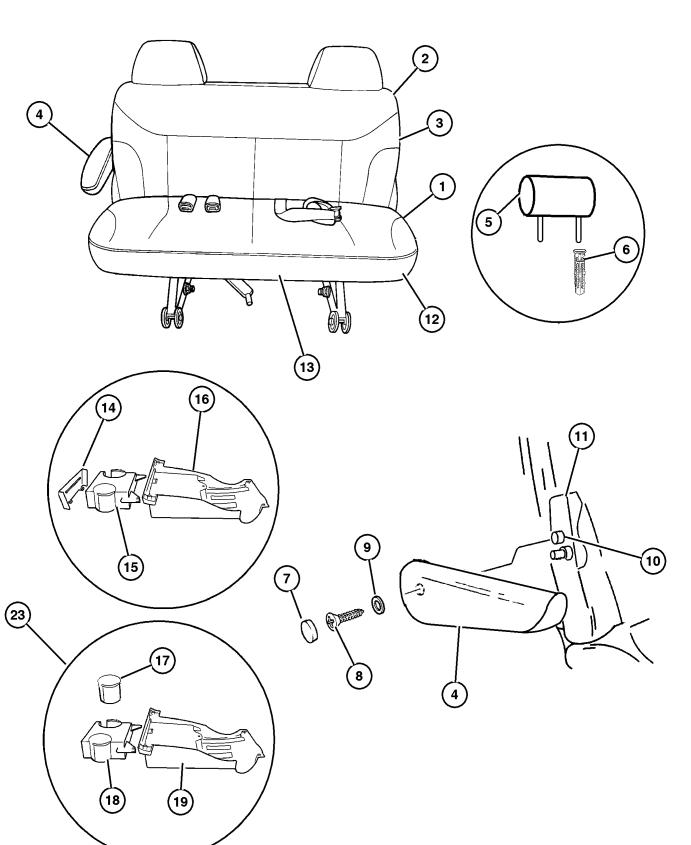
BRACKET, Cup Holder

MODULE, Child Seat Complete

13=03

10-28-02





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		UE07 1QLAA	- 2			52, 53			E7	[QL]
_		UE07 1L5AA-	2			52, 53			E7	[L5]
		UE07 1T5AA-	2						H5	[T5]
		UE07 1L5AA-	2						H5	[L5]
		UE07 1T5AA-	2						H7	[T5]
		UE07 1L5AA-	2						H7	[L5]
			2			52, 53			L5	[L5]
		UE07 1T5AA-	2			52, 53			L5	[T5]
		UE07 1QLAA	- 2			52, 53			L5	[QL]
	-22									PAD, Child Seat
		SL75 1L5AA-	2			52, 53			E7	[L5]
		SL75 1T5AA-	1			52, 53			E7	[T5]
		SL75 1QLAA-	2			52, 53			E7	[QL]
		SL75 1L5AA-	2						H5	[L5]
		SL75 1T5AA-	1						H5	[T5]
		SL75 1L5AA-	1						H7	[L5]
		SL75 1T5AA-	1						H7	[T5]
			1						L5	[T5]
		SL75 1QLAA-	1			52, 53			L5	[QL]
		SL75 1L5AA-	1			52, 53			L5	[L5]
_	23									CUP HOLDER, Rear Seat
		5102 309AA	1			52, 53			E7	After 1/13/03
			1			52, 53			L5	After 1/13/03
			1						H5	After 1/13/03
_			1						H7	After 1/13/03

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

M = ELX = EX

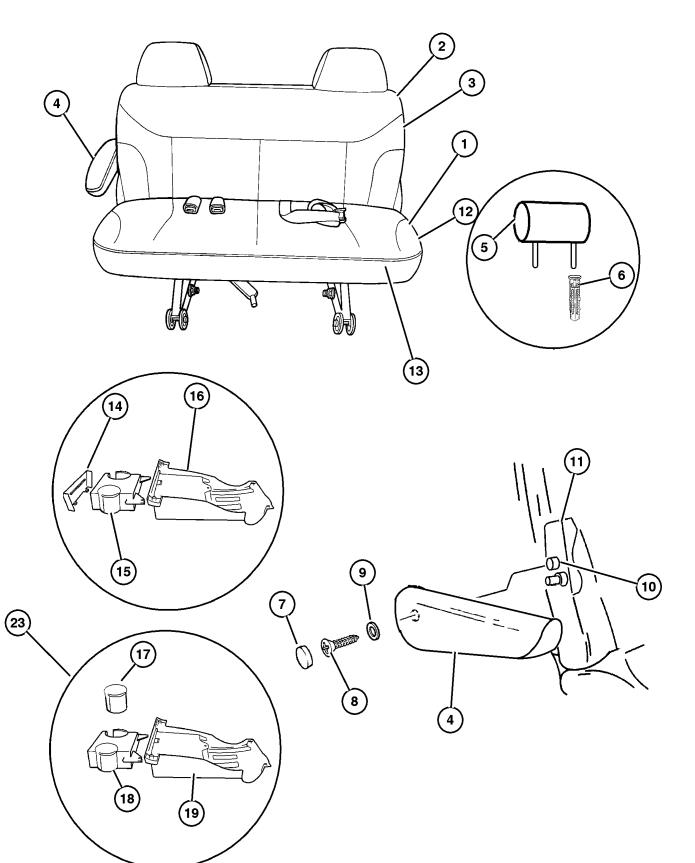
H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Rear Seat, 2- Passenger Trim Code [J7, K5] Figure IRS-615



TEM		PART								
UE67 1L5AB	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
UE67 1L5AB										
UE67 1L5AB	1									CUSHION, Rear Seat, Two
UE67 LSAB										
UG11 1L5AB		UE67 1L5AB	1			52, 53			J7	_
UE67 175AB 1			1						J7	
UG11 1T5AB 1			1							
UE67 2L5AC		UG11 1T5AB	1						J7	
UE67 1T5AB		UE67 2L5AC	1						K5	[L5], With Child Seat [CYK]
UG11 1T5AB 1 52, 53		UE67 1T5AB	1			52, 53			K5	
SEAT BACK, Rear, 2 Passenger		UG11 1T5AB	1			52, 53			K5	
UE68 1L5AA		UG11 1L5AB	1			52, 53			K5	[L5]
UE68 1T5AA	2									SEAT BACK, Rear, 2 Passenger
UE68 1L5AA		UE68 1L5AA	1			52, 53			J7	[L5]
UE68 1T5AA 1 52, 53 K5 [T5] SEAT BACK, Rear, w/Child Seat UE69 1L5AA 1 J7 [L5] UE69 1T5AB 1 52, 53 J7 [T5] UE69 1T5AB 1 52, 53 J7 [T5] UE69 1T5AA 1 K5 [L5] UE69 1T5AA 1 K5 [L5] UE69 1T5AA 1 K5 [T5] ARMREST, Seat MW09 1T5 1 52, 53 J7 [T5] MW09 1L5 1 52, 53 J7 [L5] MW09 1T5 1 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [T5] UE75 1T5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [T5] UE75 1T5AA 2 52, 53 J7 [T5] UE75 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1T5AA 2 52, 53 J7 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder		UE68 1T5AA	1			52, 53			J7	[T5]
SEAT BACK, Rear, w/Child Seat UE69 1L5AA 1 J7 [L5] UE69 1T5AB 1 52, 53 J7 [T5] UE69 1T5AB 1 52, 53 K5 [L5] UE69 1T5AA 1 K5 [T5] UE69 1T5AA 1 K5 [T5] ARMREST, Seat MW09 1T5 1 52, 53 J7 [T5] MW09 1L5 1 52, 53 J7 [L5] 1 52, 53 K5 [L5] MW09 1T5 1 52, 53 K5 [L5] MW09 1T5 1 52, 53 K5 [T6] MW09 1L5 1 52, 53 K5 [T6] MW09 1L5 1 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 J7 [L5] UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [L5] Slave Cylinder QT99 1T5AA 2 52, 53 J7 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 K5 [L5], Locking QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Locking QT99 1T5AA 2 52, 53 K5 [L5], Locking QT99 1T5AA 2 52, 53 K5 [L5], Locking QT98 1T5AA 2 52, 53 K5 [L5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking		UE68 1L5AA	1			52, 53			K5	[L5]
UE69 1L5AA 1		UE68 1T5AA	1			52, 53			K5	[T5]
UE69 1T5AB 1 52, 53 J7 [T5] UE69 1L5AB 1 52, 53 K5 [L5] UE69 1T5AA 1 52, 53 K5 [L5] MW09 1T5 1 52, 53 J7 [T5] MW09 1L5 1 52, 53 J7 [L5] MW09 1T5 1 52, 53 K5 [L5] MW09 1L5 1 52, 53 K5 [L5] MW09 1L5 1 52, 53 K5 [L5] MW09 1L5 1 K5 [L5] HEADREST, Rear UE75 1T5AA 2 52, 53 J7 [L5] UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1T5AA 2 </td <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>SEAT BACK, Rear, w/Child Seat</td>	3									SEAT BACK, Rear, w/Child Seat
UE69 1L5AB 1 UE69 1T5AA 1 WW09 1T5 1 S2, 53 WE5 [L5] WW09 1L5 1 WW09 1L5 1 WE75 1T5AA 2 S2, 53 WE75 1L5AA 2 S2, 53 WE75 1T5AA 2 S2, 53 WE5 [T5] WE75 1T5AA 2 S2, 53 WE5 [T5] G WE75 1T5AA 2 S2, 53 WE5 [T5] G WE75 1T5AA 2 S2, 53 WE5 [T5] SLEEVE, Headrest WE79 1T5AA 2 S2, 53 WE5 [T5] Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Locking WE79 1T5AA 2 S2, 53 WE5 [T5], Locking WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Slave Cylinder WE79 1T5AA 2 S2, 53 WE5 [T5], Locking WE79 1T5AA 2 S2, 53 WE5 [T5], Locking WE79 1T5AA 2 S2, 53 WE5 [T5], Locking		UE69 1L5AA	1						J7	[L5]
UE69 1T5AA		UE69 1T5AB	1			52, 53			J7	[T5]
ARMREST, Seat		UE69 1L5AB	1			52, 53			K5	[L5]
MW09 1T5 1 52, 53 J7 [T5] MW09 1L5 1 52, 53 J7 [L5] 1 52, 53 K5 [L5] MW09 1T5 1 52, 53 K5 [L5] MW09 1L5 1 K5 [L5] MW09 1L5 1 K5 [L5] MEADREST, Rear HEADREST, Rear UE75 1T5AA 2 52, 53 J7 [L5] UE75 1L5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 K5 [T5] 6 SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T6], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA		UE69 1T5AA	1						K5	[T5]
MW09 1L5 1 52, 53 J7 [L5] MW09 1T5 1 52, 53 K5 [L5] MW09 1L5 1 K5 [L5] MW09 1L5 1 K5 [L5] MW09 1L5 1 K5 [L5] MEADREST, Rear UE75 1T5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [L5] G SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Locking QT98 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking	4									ARMREST, Seat
1 52, 53 K5 [L5] MW09 1T5 1 52, 53 K5 [T5] MW09 1L5 1 K5 [L5] 5 HEADREST, Rear UE75 1T5AA 2 52, 53 J7 [T5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 J7 [T5] 6 SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking		MW09 1T5	1			52, 53			J7	[T5]
MW09 1T5 1 52, 53 K5 [T5] MW09 1L5 1 K5 [L5] 5 HEADREST, Rear UE75 1T5AA 2 52, 53 J7 [L5] UE75 1L5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 K5 [T5] 6 SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [L5], Locking		MW09 1L5	1			52, 53			J7	[L5]
MW09 1L5 1 K5 [L5]			1			52, 53			K5	[L5]
HEADREST, Rear UE75 1T5AA 2 52, 53 J7 [T5] UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [T5] 0 SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [L5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking		MW09 1T5	1			52, 53			K5	[T5]
UE75 1T5AA 2 52, 53 J7 [T5] UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 K5 [T5] 6 SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking		MW09 1L5	1						K5	[L5]
UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 K5 [T5] G QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Locking QT98 1L5AA 2 52, 53 J7 [T5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking	5									HEADREST, Rear
2 52, 53 K5 [L5] UE75 1T5AA 2 52, 53 K5 [T5] 6 SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Locking QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking		UE75 1T5AA	2			52, 53			J7	[T5]
UE75 1T5AA 2 52, 53 K5 [T5] SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Locking QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking		UE75 1L5AA	2			52, 53			J7	
SLEEVE, Headrest QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking			2			52, 53			K5	[L5]
QT99 1T5AA 2 52, 53 J7 [T5], Slave Cylinder QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking		UE75 1T5AA	2			52, 53			K5	[T5]
QT99 1L5AA 2 52, 53 J7 [L5], Slave Cylinder QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking	6									SLEEVE, Headrest
QT98 1L5AA 2 52, 53 J7 [L5], Locking QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking		QT99 1T5AA				52, 53			J7	[T5], Slave Cylinder
QT98 1T5AA 2 52, 53 J7 [T5], Locking QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking		QT99 1L5AA	2			52, 53			J7	
QT99 1L5AA 2 52, 53 K5 [L5], Slave Cylinder QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking			2							
QT99 1T5AA 2 52, 53 K5 [T5], Slave Cylinder QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking			2							
QT98 1T5AA 2 52, 53 K5 [T5], Locking QT98 1L5AA 2 52, 53 K5 [L5], Locking										
QT98 1L5AA 2 52, 53 K5 [L5], Locking			2							
7 PLUC Armraet		QT98 1L5AA	2			52, 53			K5	
r Loo, Aimest	7									PLUG, Armrest

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

 $L = L\dot{X}, SE$

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

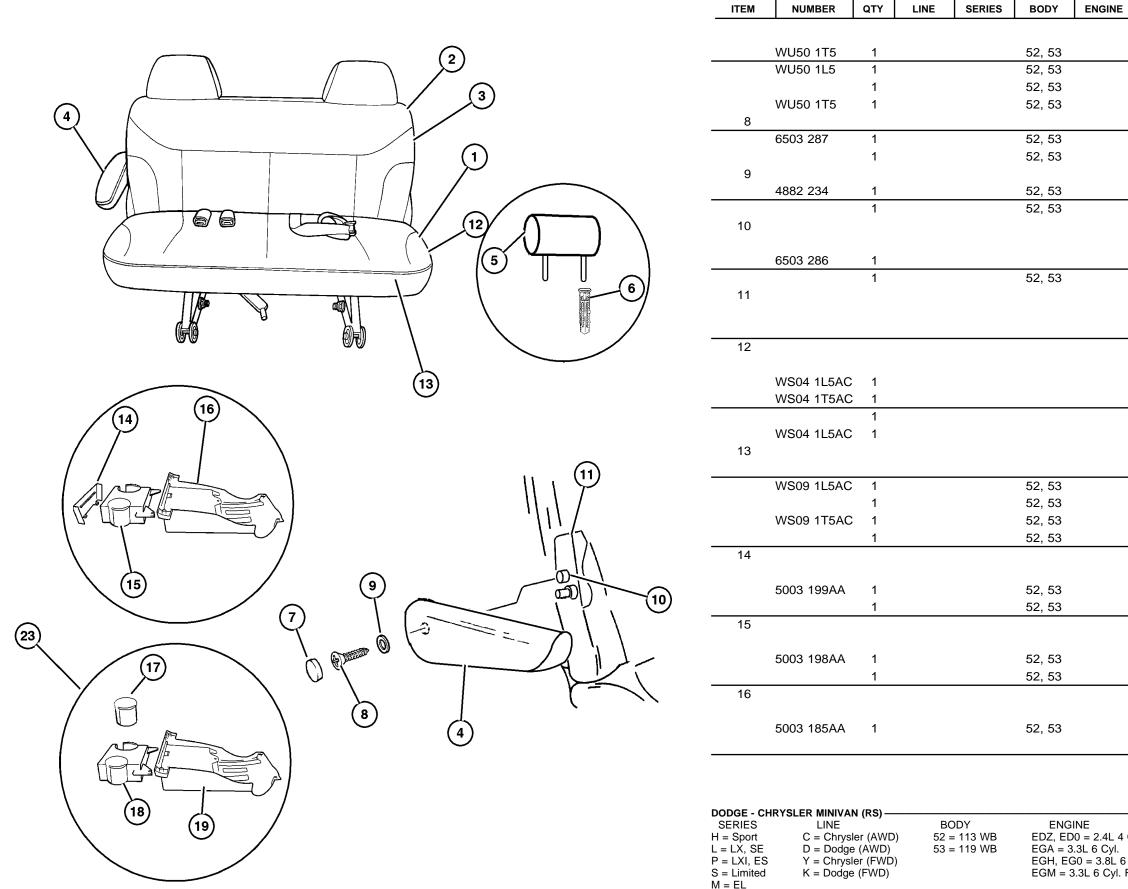
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL X = EX

Rear Seat, 2- Passenger Trim Code [J7, K5] Figure IRS-615

PART



TRANS

TRIM

J7

J7

K5

K5

J7

K5

J7

K5

J7

K5

J7

J7

K5

K5

[L5]

[L5]

[T5]

25x32.5

[L5]

[T5]

[T5]

[L5]

(Not Serviced)

DESCRIPTION

SCREW, Pan Head, M8x1.25x41.5

WASHER, Wave, .520x.745

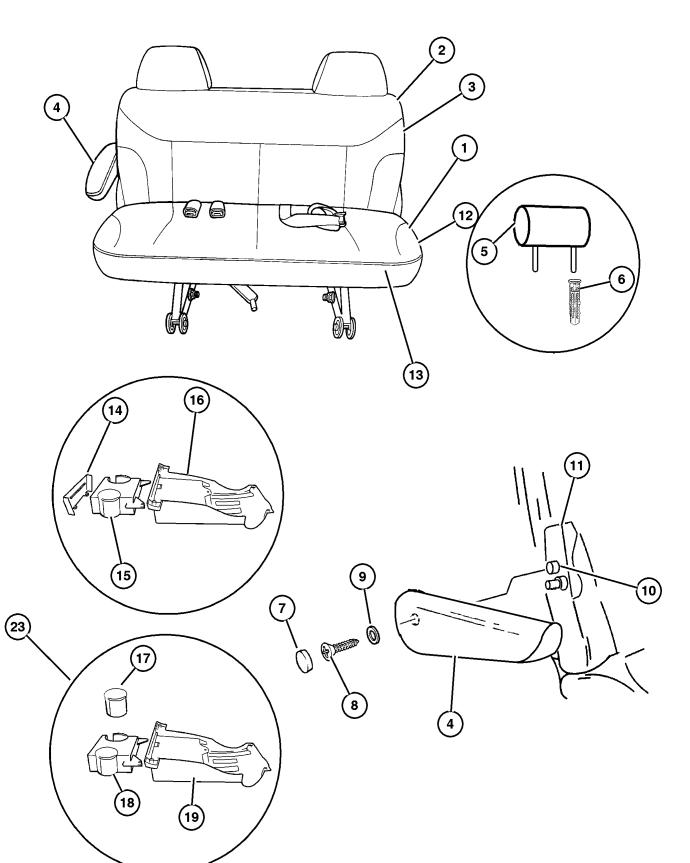
SCREW, Special Head, M8x1.

SUPPORT, Armrest, Serviced In Seat Back Only, (NOT SERVICED)

SEAT COMPLETE, Rear, Two Passenger, Without Child Seat

SEAT COMPLETE, Rear, Two

Rear Seat, 2- Passenger Trim Code [J7, K5] Figure IRS-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			52, 53			K5	Use Up To 1-13-03
17									LINER, Cup Holder, Use After 1-
									03
	5103 326AA	1						J7	Use After 1-13-03
		1						K5	Use After 1-13-03
18									CUPHOLDER, Use After 1-13-03
	5103 325AA	1						J7	Use After 1-13-03
		1						K5	Use After 1-13-03
19									HOUSING, Cup Holder, Use Afte
									13-03
	5103 324AA	1						J7	Use After 1-13-03 (With Brack
									and Track)
		1						K5	Use After 1-13-03 (With Brack
									and Track)
-20									BRACKET, Cup Holder
	5135 795AA-	1			52, 53			E7	
		1						H5	
		1						H7	
		1			52, 53			J7	
		1			52, 53			K5	
		1			52, 53			L5	
-21									MODULE, Child Seat Complete
	UE72 1T5AA-	2			52, 53			J7	[T5]
	UE72 1L5AA-	2			52, 53			J7	[L5]
		2			52, 53			K5	[L5]
	UE72 1T5AA-	2			52, 53			K5	[T5]
-22									PAD, Child Seat
	SL75 1T5AA-	2			52, 53			J7	[T5]
	SL75 1L5AA-	2			52, 53			J7	[L5]
		2			52, 53			K5	[L5]
	SL75 1T5AA-	2			52, 53			K5	[T5]
23									CUP HOLDER, Rear Seat
	5102 309AA	1			52, 53			E7	After 1/13/03
		1			52, 53			L5	After 1/13/03
		1						H5	After 1/13/03
		1						H7	After 1/13/03

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI

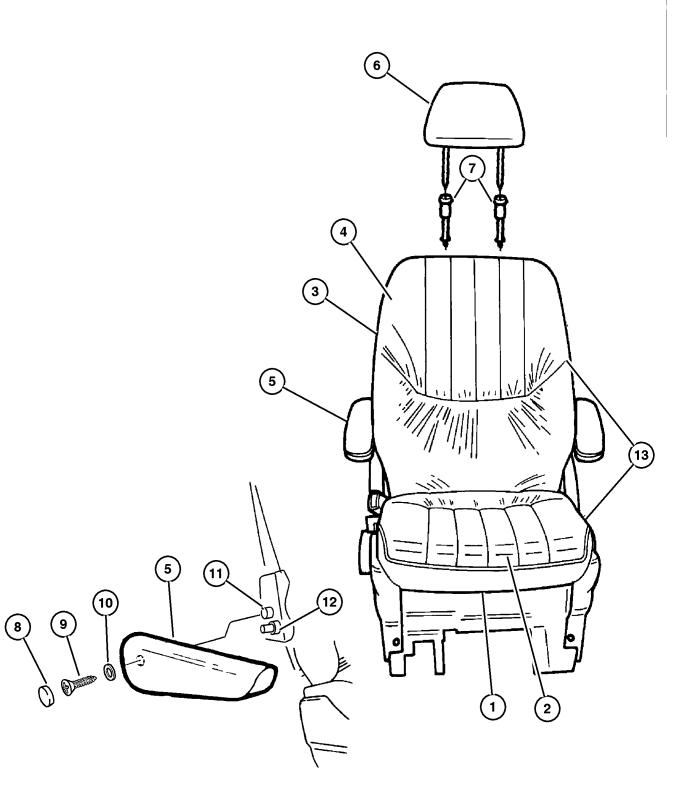
C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

M = ELX = EX D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats, Trim Code [DL] Figure IRS-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION Quad Soat
ı	UF08 1QLAD	1			52, 53			DL	CUSHION, Quad Seat [QL], Right
	UF08 1L5AD	1			52, 53 52, 53			DL	[L5], Right
	UF09 1L5AC	1			52, 53 52, 53			DL	[L5], Kigiti [L5], Left
	UF09 1QLAC	1			52, 53 52, 53			DL	[QL], Left
2	OI 03 TQLAO				32, 33				COVER, Rear Seat Cushion
_	UK32 1QLAC	1			52, 53			DL	[QL], Right
	UK33 1QLAC				52, 53			DL	[QL], Left
	UK33 1L5AC	1			52, 53			DL	[L5], Left
	UK32 2L5AD	1			52, 53			DL	[L5], Right
3	ONOZ ZEONE	•			02, 00				SEAT BACK, Rear Quad
O	UJ83 1QLAC	1			52, 53			DL	[QL], Right & Left
	UJ83 1L5AC	1			52, 53			DL	[L5], Right & Left
4	2000 120/10	•			02, 00				COVER, Seat Back
•	UF10 1QLAB	1			52, 53			DL	[QL], Right & Left
	UF10 1L5AB	1			52, 53			DL	[L5], Right & Left
5					- ,				ARMREST, Seat
	UD75 1L5AA	1			52, 53			DL	[L5], Left Inner, Right Outer
	UD74 1L5AA	1			52, 53			DL	[L5], Left Outer, Right Inner
	UD75 1QLAA	1			52, 53			DL	[QL], Left Inner, Right Outer
	UD74 1QLAA				52, 53			DL	[QL], Left Outer, Right Inner
6					-				HEADREST, Rear
	UF29 1QLAA	1			52, 53			DL	[QL]
	UF29 1L5AA	1			52, 53			DL	[L5]
7									SLEEVE, Headrest
	QT99 1QLAA	1			52, 53			DL	[QL], Slave Cylinder
	QT99 1L5AA	1			52, 53			DL	[L5], Slave Cylinder
	QT98 1L5AA	1			52, 53			DL	[L5], Locking
	QT98 1QLAA	1			52, 53			DL	[QL], Locking
8									PLUG, Armrest
	WU50 1QL	1			52, 53			DL	[QL]
	WU50 1L5	1			52, 53			DL	[L5]
9	6503 287	1			52, 53			DL	SCREW, Pan Head, M8x1.25x41.5
10	4882 234	1			52, 53			DL	WASHER, Wave, .520x.745
11	6503 286	1			52, 53			DL	SCREW, Special Head, M8x1.
									25x32.5
12									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICED) (Not Serviced)
13									SEAT COMPLETE, Rear Quad

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

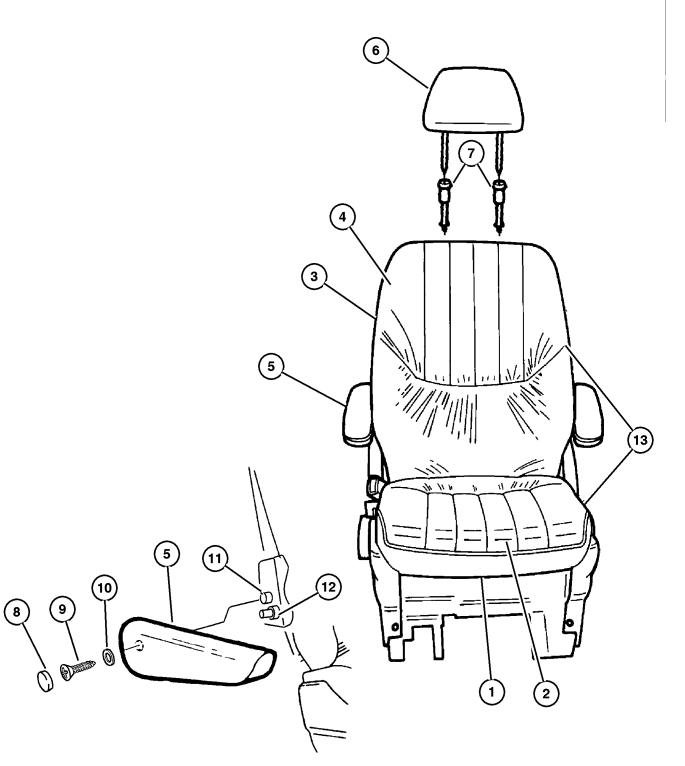
M = FI P = LXI, ES S = Limited M = EL

X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats, Trim Code [DL] Figure IRS-620



X = EX

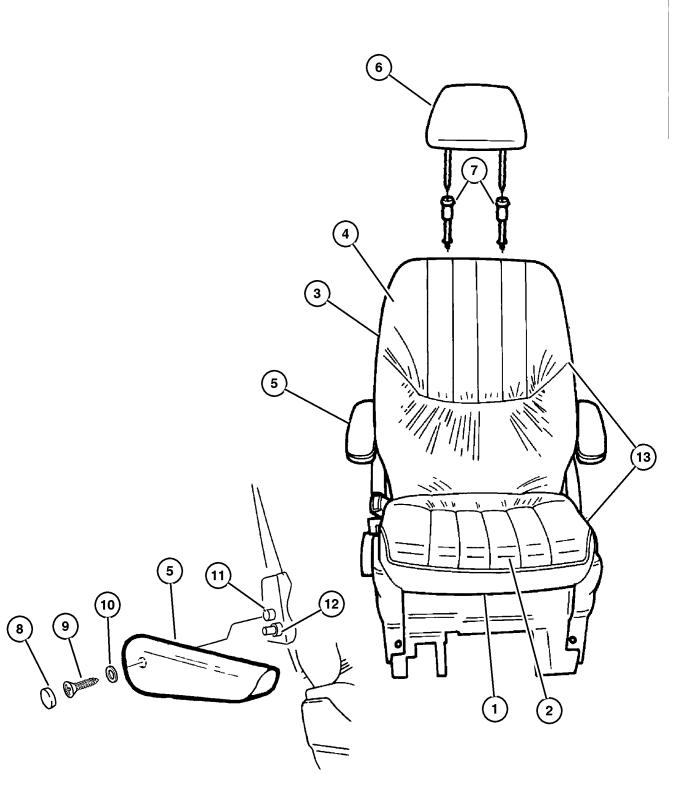
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats, Trim Code [TL] Figure IRS-621



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	ZE43 1L5AA	1			52, 53			TL	[L5], Right
	ZE43 1QLAA	1			52, 53			TL	[QL], Right
	ZE44 1L5AA	1			52, 53			TL	[L5], Left
	ZE44 1QLAA	1			52, 53			TL	[QL], Left
2									COVER, Rear Seat Cushion
	ZE45 1L5AA	1			52, 53			TL	[L5], Right
	ZE45 1QLAA	1			52, 53			TL	[QL], Right
	ZE46 1L5AA	1			52, 53			TL	[L5], Left
	ZE46 1QLAA	1			52, 53			TL	[QL], Left
3									SEAT BACK, Rear Quad
	ZE47 1L5AA	1			52, 53			TL	[L5], Right & Left
	ZE47 1QLAA	1			52, 53			TL	[QL], Right & Left
4									COVER, Seat Back
	ZE48 1L5AA	1			52, 53			TL	[L5], Right & Left
	ZE48 1QLAA	1			52, 53			TL	[QL], Right & Left
5									ARMREST, Seat
	UD74 1L5AA	1			52, 53			TL	[L5], Right Outer, Left Inner
	UD74 1QLAA	1			52, 53			TL	[QL], Right Outer, Left Inner
	UD75 1L5AA	1			52, 53			TL	[L5], Left Outer, Right Inner
	UD75 1QLAA	1						TL	[QL], Left Outer, Right Inner
6									HEADREST, Rear
	UF29 1L5AA	1			52, 53			TL	[L5]
	UF29 1QLAA	1			52, 53			TL	[QL]
7									SLEEVE, Headrest
	QT98 1L5AA	1			52, 53			TL	[L5], Locking
	QT98 1QLAA	1			52, 53			TL	[QL], Locking
	QT99 1L5AA	1			52, 53			TL	[L5], Slave Cylinder
	QT99 1QLAA	1			52, 53			TL	[QL], Slave Cylinder
8									PLUG, Armrest
	WU50 1L5	1			52, 53			TL	[L5]
	WU50 1QL	1			52, 53			TL	[QL]
9	6503 287	1			52, 53			DL	SCREW, Pan Head, M8x1.25x41.5
10	4882 234	1			52, 53			DL	WASHER, Wave, .520x.745
11	6503 286	1			52, 53			DL	SCREW, Special Head, M8x1.
									25x32.5
12									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICED
									(Not Serviced)
13									SEAT COMPLETE, Rear Quad

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

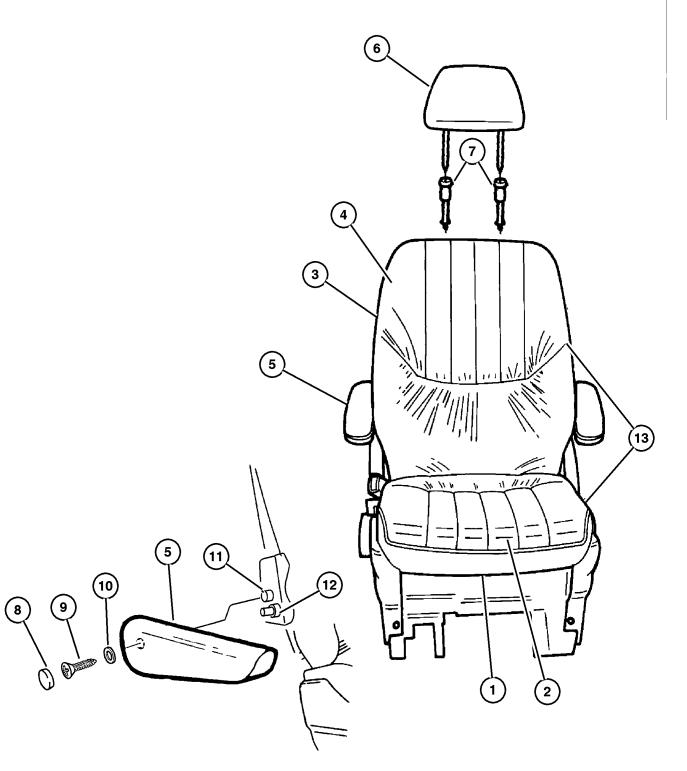
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats, Trim Code [TL] Figure IRS-621



		LINE	SERIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ZB30 1			52, 53			TL	[L5], Right
ZB30 1	QLAA 1		52, 53			TL	[QL], Right
ZB31 1	L5AA 1		52, 53			TL	[L5], Left
ZB31 1	QLAA 1		52, 53			TL	[QL], Left

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

C = Chrysler (AWD) $L = L\dot{X}, SE$

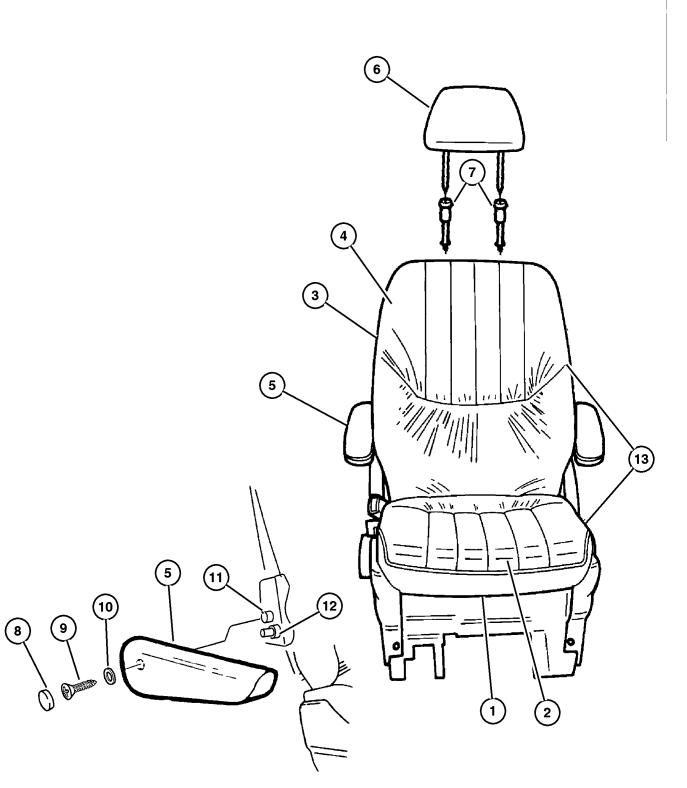
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Quad Seats, Trim Code [CL, ML] Figure IRS-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	UE88 1QLAD	1			52, 53			CL	[QL], Right
	UE88 2L5AD	1			52, 53			CL	[L5], Right
		1						ML	[L5], Right
	UE89 1QLAC	1			52, 53			CL	[QL], Left
	UE89 1L5AD	1			52, 53			CL	[L5], Left
		1						ML	[L5], Left
2									COVER, Rear Seat Cushion
	UJ88 1QLAC	1						CL	[QL], Right
	UJ89 1L5AC	1			52, 53			CL	[L5], Left
	UJ89 1QLAC	1						CL	[QL], Left
	UJ89 1L5AC	1						ML	[L5], Left
	UJ88 2L5AD	1			52, 53			CL	[L5], Right
		1						ML	[L5], Right
3									SEAT BACK, Rear Quad
	UE90 1L5AD	1						CL	[L5], Right & Left
	UE90 1QLAD	1						CL	[QL], Right & Left
	UE90 1L5AD	1						ML	[L5], Right & Left
4									COVER, Seat Back
	UE94 1L5AB	1						ML	[L5], Right & Left
		1			52, 53			CL	[L5], Right & Left
	UE94 1QLAB	1			52, 53			CL	[QL], Right & Left
5									ARMREST, Seat
	UD74 1L5AA	1						ML	[L5], Right Outer & Left Inner, Right
	UD75 1L5AA	1						ML	[L5], Left Inner & Right Outer, Left
	UD74 1L5AA	1			52, 53			CL	[L5], Right Outer & Left Inner, Righ
	UD74 1QLAA	1			52, 53			CL	[QL], Right Outer & Left Inner,
									Right
	UD75 1L5AA	1			52, 53			CL	[L5], Left Inner & Right Outer, Left
	UD75 1QLAA	1			52, 53			CL	[QL], Left Inner & Right Outer, Left
6									HEADREST, Rear
	UF29 1L5AA	1						ML	[L5]
		1			52, 53			CL	[L5]
	UF29 1QLAA	1			52, 53			CL	[QL]
7		_							SLEEVE, Headrest
	QT98 1L5AA	1						ML	[L5],, Locking
	QT99 1L5AA	1						ML	[L5],, Slave Cylinder
	QT98 1QLAA				52, 53			CL	[QL], Locking
	QT98 1L5AA	1			52, 53			CL	[L5],, Locking
	QT99 1QLAA	1			52, 53			CL	[QL], Slave Cylinder

P = LXI, ES S = Limited M = EL

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI

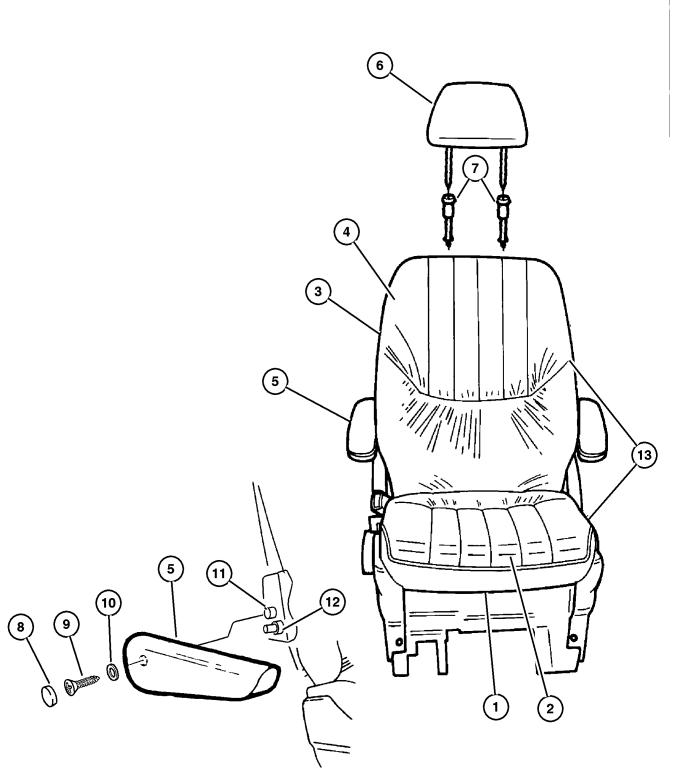
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Quad Seats, Trim Code [CL, ML] Figure IRS-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QT99 1L5AA	1			52, 53			CL	[L5],, Slave Cylinder
8									PLUG, Armrest
	WU50 1L5	1						ML	[L5]
	WU50 1QL	1			52, 53			CL	[QL]
	WU50 1L5	1			52, 53			CL	[L5]
9	6503 287	1							SCREW, Pan Head, M8x1.25x41.5
10									WASHER, Wave, .520x.745
	4882 234	2						ML	
		2			52, 53			CL	
11	6503 286	1							SCREW, Special Head, M8x1.
									25x32.5
12									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICED
									(Not Serviced)
13									SEAT COMPLETE, Rear Quad
	WS10 1L5AC	1						ML	[L5], Right
		1			52, 53			CL	[L5], Right
	WS10 1QLAC	1			52, 53			CL	[QL], Right
	WS11 1L5AC	1						ML	[L5], Left
	WS11 1QLAC	1			52, 53			CL	[QL], Left

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

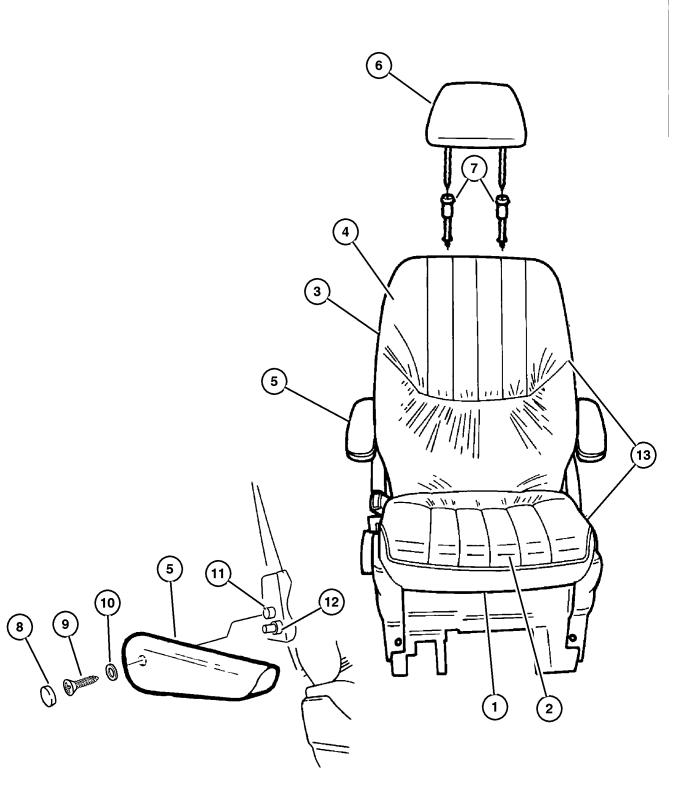
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats - Trim Code [SL] Figure IRS-627



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	ZE58 1L5AA	1			52, 53			SL	[L5], Right
	ZE58 1QLAA	1			52, 53			SL	[QL], Right
	ZE59 1L5AA	1			52, 53			SL	[L5], Left
	ZE59 1QLAA	1			52, 53			SL	[QL], Left
2					_ ,				COVER, Rear Seat Cushion
	ZE60 1L5AA	1			52, 53			SL	[L5], Right
	ZE60 1QLAA	1			52, 53			SL	[QL], Right
	ZE61 1L5AA	1			52, 53			SL	[L5], Left
	ZE61 1QLAA	1			52, 53			SL	[QL], Left
3		•			02, 00			-	SEAT BACK, Rear Quad
Ü	ZE62 1L5AA	1			52, 53			SL	[L5], Right & Left
	ZE62 1QLAA	1			52, 53			SL	[QL], Right & Left
4	ZLOZ TQL/VI				02, 00			<u> </u>	COVER, Seat Back
7	ZE63 1L5AA	1			52, 53			SL	[L5], Right & Left
	ZE63 1QLAA	1			52, 53			SL	[QL], Right & Left
5	ZEOS IQEAA	'			32, 33			OL	ARMREST, Seat
	UD74 1L5AA	1			52, 53			SL	[L5], Right Outer & Left Inner, Right
	UD74 1QLAA	1			52, 53 52, 53			SL	[QL], Right Outer & Left Inner,
	UDI4 IQLAA	'			52, 55			SL	
	UD75 1L5AA	1			E2 E2			SL	Right
	UD75 1QLAA				52, 53			SL	[L5], Left Outer & Right Inner, Left
	UD/5 IQLAA	1			52, 53			SL	[QL], Left Outer & Right Inner, Left
6	11500 41 5 4 4	4			FO FO			CI	HEADREST, Rear
	UF29 1L5AA	1			52, 53			SL	[L5]
	UF29 1QLAA	1			52, 53			SL	[QL]
7	OT00 41 5 4 4				50.50			01	SLEEVE, Headrest
	QT98 1L5AA	1			52, 53			SL	[L5],, Locking
	QT98 1QLAA	1			52, 53			SL	[QL], Locking
	QT99 1L5AA	1			52, 53			SL	[L5],, Slave Cylinder
	QT99 1QLAA	1			52, 53			SL	[QL], Slave Cylinder
8									PLUG, Armrest
	WU50 1QL	1			52, 53			SL	[QL]
	WU50 1L5	1			52, 53			SL	[L5]
9	6503 287	1							SCREW, Pan Head, M8x1.25x41.5
10	4882 234	1			52, 53			SL	WASHER, Wave, .520x.745
11	6503 286	1							SCREW, Special Head, M8x1.
									25x32.5
12									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICED)
									(Not Serviced)
13									SEAT COMPLETE, Rear Quad

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

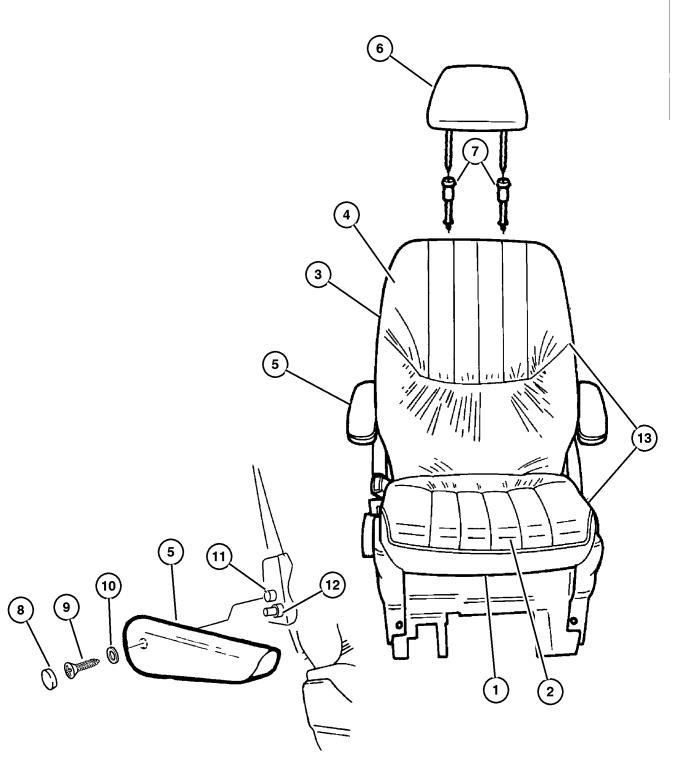
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats - Trim Code [SL] Figure IRS-627



TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZB34 1QLAA	1			52, 53			SL	[QL], Right
	ZB34 1L5AA	1			52, 53			SL	[L5], Right
	ZB35 1QLAA	1			52, 53			SL	[QL], Left
	ZB35 1L5AA	2			52, 53			SL	[L5], Left

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

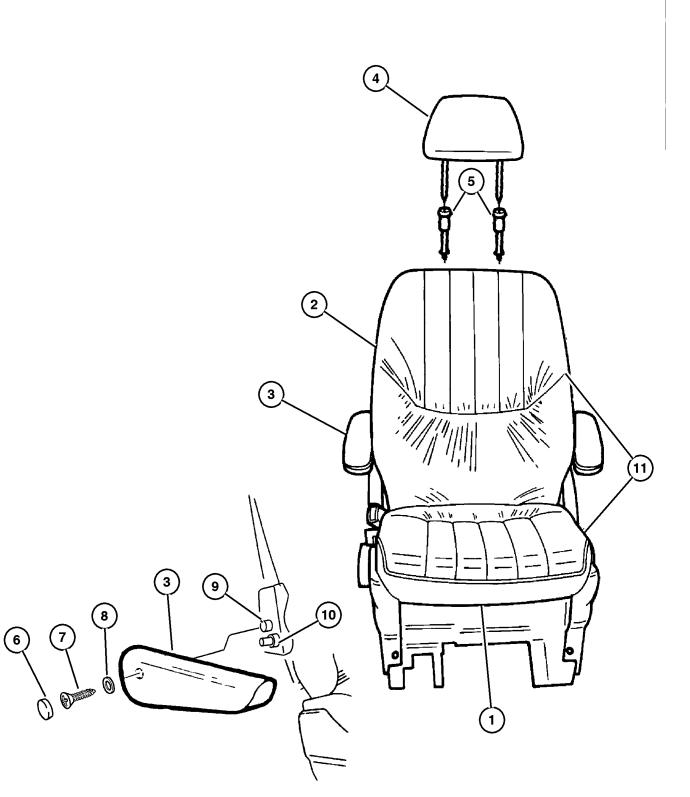
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

S = Limited M = EL

Quad Seats, Trim Codes, [E7, H7, T7] Figure IRS-630



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•						•		
	1									CUSHION, Quad Seat
-	•	UD88 2L5AC	1			52, 53			E7	[L5], Right
			1			,			T7	[L5], Right
			1						H7	[L5], Right
		UD88 2T5AC	1			52, 53			E7	[T5], Right
_			1			<u> </u>			T7	[T5], Right
			1						H7	[T5], Right
		UD88 1QLAC	1			52, 53			E7	[QL], Right
			1						T7	[QL], Right
		UD89 1L5AC	1			52, 53			E7	[L5], Left
			1						T7	[L5], Left
			1						H7	[L5], Left
_		UD89 1T5AC	1			52, 53			E7	[T5], Left
			1						T7	[T5], Left
			1						H7	[T5], Left
		UD89 1QLAB	1						E7	[QL], Left
_			1						T7	[QL], Left
	2									SEAT BACK, Rear Quad
		UD90 1QLAB	1			52, 53			E7	[QL], Right & Left
		UD90 1T5AB	1			52, 53			E7	[T5], Right & Left
_		UD90 1L5AB	1			52, 53			E7	[L5], Right & Left
		UD92 1T5AB	1			52, 53			E7	[T5], With Child Seat, Right
		UD92 1L5AB	1			52, 53			E7	[L5], With Child Seat, Right
		UD92 1QLAA	1			52, 53			E7	[QL], With Child Seat, Right
_		UD90 1L5AB	1						H7	[L5], Right & Left
		UD90 1T5AB	1						H7	[T5], Right & Left
		UD92 1L5AB	1						H7	[L5], With Child Seat, Right
		UD92 1T5AA	1						H7	[T5], With Child Seat, Right
_		UD90 1QLAB							T7	[QL], Right & Left
		UD90 1L5AB	1						T7	[L5], Right & Left
		UD90 1T5AB	1						T7	[T5], Right & Left
	3		_							ARMREST, Seat
_		UD74 1L5AA	1			52, 53			E7	[L5], Right Outer, Left Inner
		UD74 1T5AA	1			52, 53			E7	[T5], Right Outer, Left Inner
		UD74 1QLAA				52, 53			E7	[QL], Right Outer, Left Inner
		UD75 1L5AA	1			52, 53			E7	[L5], Left Outer, Right Inner
_		UD75 1T5AA	1			52, 53			E7	[T5], Left Outer, Right Inner
		UD75 1QLAA				52, 53			E7	[QL], Left Outer, Right Inner
		UD74 1L5AA	1						H7	[L5], Right Outer, Left Inner
		UD74 1T5AA	1						H7	[T5], Right Outer, Left Inner

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

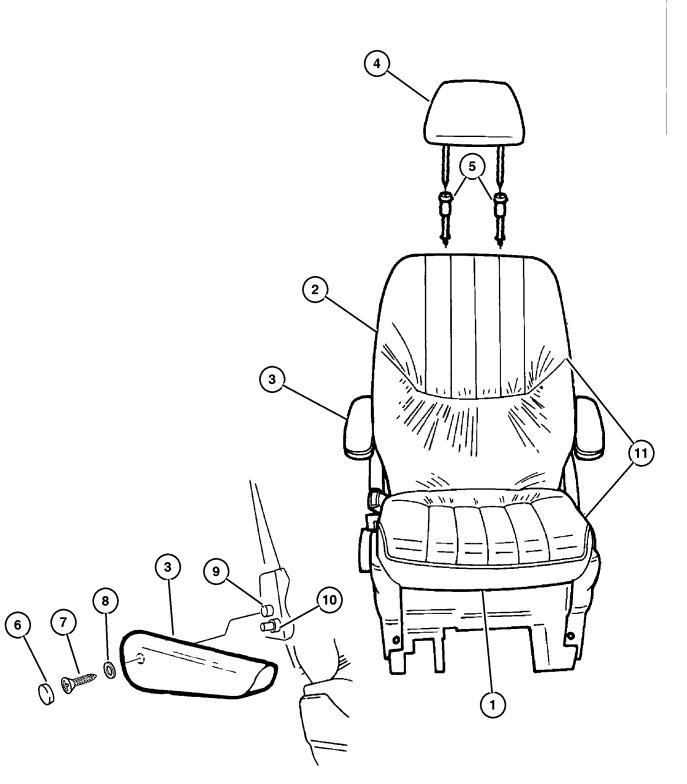
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

>>

Quad Seats, Trim Codes, [E7, H7, T7] Figure IRS-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UD75 1L5AA	1						H7	[L5], Left Outer, Right Inner
	UD75 1T5AA	1						H7	[T5], Left Outer, Right Inner
	UD74 1L5AA	1						T7	[L5], Right Outer, Left Inner
	UD74 1QLAA	1						T7	[QL], Right Outer, Left Inner
	UD74 1T5AA	1						T7	[T5], Right Outer, Left Inner
	UD75 1QLAA	1						T7	[QL], Left Outer, Right Inner
	UD75 1L5AA	1						T7	[L5], Left Outer, Right Inner
	UD75 1T5AA	1						T7	[T5], Left Outer, Right Inner
4									HEADREST, Rear
	UF27 1T5AA	1			52, 53			E7	[T5]
	UF27 1QLAA	1			52, 53			E7	[QL]
	UF27 1L5AA	1			52, 53			E7	[L5]
		1						H7	[L5]
	UF27 1T5AA	1						H7	[T5]
	UF27 1QLAA	1						T7	[QL]
	UF27 1T5AA	1						T7	[T5]
	UF27 1L5AA	1						T7	[L5]
5									SLEEVE, Headrest
	QT98 1QLAA	1			52, 53			E7	[QL]
	QT98 1L5AA	1			52, 53			E7	[L5], Locking
	QT98 1T5AA	1			52, 53			E7	[T5], Locking
	QT99 1QLAA	1			52, 53			E7	[QL], Slave Cylinder
	QT99 1T5AA	1			52, 53			E7	[T5], Slave Cylinder
	QT99 1L5AA	1			52, 53			E7	[L5], Slave Cylinder
	QT98 1L5AA	1						H7	[L5], Locking
	QT98 1T5AA	1						H7	[T5], Locking
	QT99 1L5AA	1						H7	[L5], Slave Cylinder
	QT99 1T5AA	1						H7	[T5], Slave Cylinder
	QT98 1T5AA	1						T7	[T5], Locking
	QT98 1L5AA	1						T7	[L5], Locking
	QT98 1QLAA	1						T7	[QL], Locking
	QT99 1QLAA	1						T7	[QL], Slave Cylinder
	QT99 1T5AA	1						T7	[T5], Slave Cylinder
	QT99 1L5AA	1						T7	[L5], Slave Cylinder
6									PLUG, Armrest
	WU50 1QL	1			52, 53			E7	[QL]
	WU50 1T5	1			52, 53			E7	[T5]
	WU50 1L5	1			52, 53			E7	[L5]
		1						H7	[L5]
	WU50 1T5	2						H7	[T5]

DODGE - CHRYSLER MINIVAN (RS)

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S = Limited K = Dodge (FWD)
M - FI P = LXI, ES S = Limited M = EL

X = EX

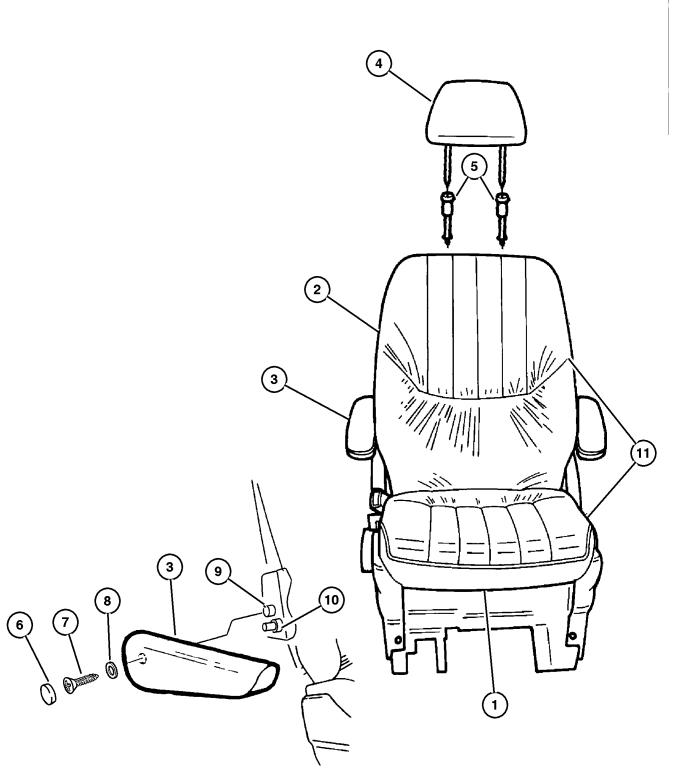
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



Quad Seats, Trim Codes, [E7, H7, T7] Figure IRS-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						T7	[T5]
	WU50 1L5	1						T7	[L5]
	WU50 1QL	1						T7	[QL]
7	6503 287	1							SCREW, Pan Head, M8x1.25x41.5
8									WASHER, Wave, .520x.745
	4882 234	1			52, 53			E7	
		1						H7	
		1						T7	
9	6503 286	1							SCREW, Special Head, M8x1.
									25x32.5
10									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICED)
									(Not Serviced)
11									SEAT COMPLETE, Rear Quad
	WS16 1T5AC	1			52, 53			E7	[T5], With Child Seat, Right
	WS16 1QLAC	1			52, 53			E7	[QL], With Child Seat, Right
	WS16 1L5AC	1			52, 53			E7	[L5], With Child Seat, Right
	WS05 1T5AC	1			52, 53			E7	[T5], Left
	WS05 1QLAC	1			52, 53			E7	[QL], Left
	WS05 1L5AC	1			52, 53			E7	[L5], Left
	WS00 1T5AC	1			52, 53			E7	[T5], Right
	WS00 1QLAC	1			52, 53			E7	[QL], Right
	WS00 1L5AC	1			52, 53			E7	[L5], Right
	WS00 1T5AC	1						H7	[T5], Right
	WS00 1L5AC	1						H7	[L5], Right
	WS05 1T5AC	1						H7	[T5], Left
	WS05 1L5AC	1						H7	[L5], Left
	WS16 1L5AC	1						H7	[L5], With Child Seat, Right
	WS16 1T5AC	1						H7	[T5], With Child Seat, Right
	WS05 1T5AC	1						T7	[T5], Left
	WS05 1QLAC	1						T7	[QL], Left
	WS05 1L5AC	1						T7	[L5], Left
	WS00 1L5AC	1						T7	[L5], Right
	WS00 1QLAC	1						T7	[QL], Right
	WS00 1T5AC	1						T7	[T5], Right
-12									MODULE, Child Seat Complete
	UD91 1T5AA-	1			52, 53			E7	[T5]
	UD91 1L5AA-	1			52, 53			E7	[L5]
	UD91 1QLAA-				52, 53			E7	[QL]
	UD91 1T5AA-	1						H7	[T5]

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI P = LXI, ES S = Limited M = EL

X = EX

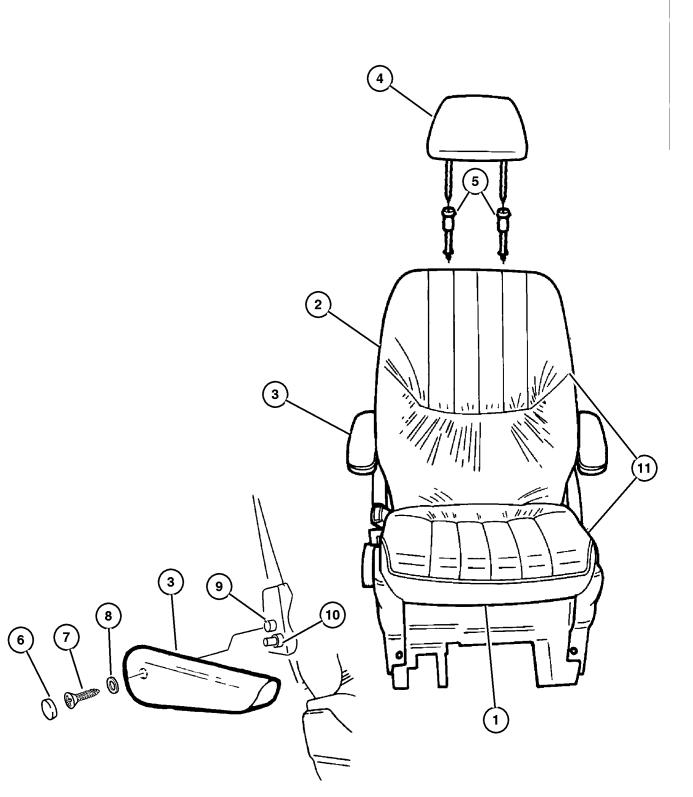
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



Quad Seats, Trim Codes, [E7, H7, T7] Figure



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UD91 1L5AA	- 1						H7	[L5]
-13	020112078	•						• • • • • • • • • • • • • • • • • • • •	PAD, Child Seat
	UX73 1QLAA	·- 1			52, 53			E7	[QL]
	UX73 1L5AA				52, 53			E7	[L5]
	UX73 1T5AA	- 1			52, 53			E7	[T5]
		1						H7	[T5]
	UX73 1L5AA	- 1						H7	[L5]

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
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P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI P = LXI, ES S = Limited M = EL

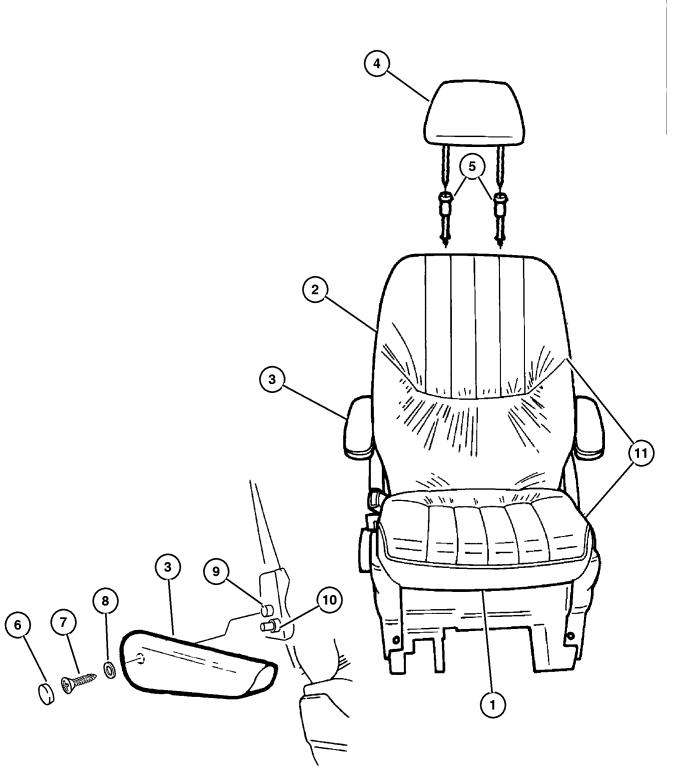
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Quad Seats, Trim Codes, [H5, L5] Figure IRS-635



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	UD88 2L5AC	1			52, 53			L5	[L5], Right
		1						H5	[L5], Right
	UD88 2T5AC	1						H5	[T5], Right
		1			52, 53			L5	[T5], Right
	UD89 1L5AC	1			52, 53			L5	[L5], Left
		1						H5	[L5], Left
	UD89 1T5AC	1			52, 53			L5	[T5], Left
		1						H5	[T5], Left
2									SEAT BACK, Rear Quad
	UD90 1L5AB	1						H5	[L5], Right & Left
		1			52, 53			L5	[L5], Right & Left
	UD90 1QLAB	1			52, 53			L5	[QL], Right & Left
	UD90 1T5AB	1			52, 53			L5	[T5], Right & Left
		1						H5	[T5], Right & Left
	UD92 1L5AB	1						H5	[L5], With Child Seat, Right
		1			52, 53			L5	[L5], With Child Seat, Right
	UD92 1QLAB	1			52, 53			L5	[QL], With Child Seat, Right
	UD92 1T5AA	1						H5	[T5], With Child Seat, Right
	UD92 1T5AB	1			52, 53			L5	[T5], With Child Seat, Right
3									ARMREST, Seat
	UD74 1T5AA	1						H5	[T5], Right Outer, Left Inner
	UD74 1L5AA	1						H5	[L5], Right Outer, Left Inner
	UD75 1L5AA	1						H5	[L5], Left Outer, Right Inner
	UD75 1T5AA	1						H5	[T5], Left Outer, Right Inner
		1						L5	[T5], Left Outer, Right Inner
	UD75 1QLAA	1						L5	[QL], Left Outer, Right Inner
	UD75 1L5AA	1						L5	[L5], Left Outer, Right Inner
	UD74 1QLAA	1			52, 53			L5	[QL], Right Outer, Left Inner
	UD74 1T5AA	1			52, 53			L5	[T5], Right Outer, Left Inner
	UD74 1L5AA	1			52, 53			L5	[L5], Right Outer, Left Inner
4									HEADREST, Rear
	UF27 1T5AA	1						H5	[T5]
	UF27 1L5AA	1						H5	[L5]
		1			52, 53			L5	[L5]
	UF27 1QLAA	1			52, 53			L5	[QL]
	UF27 1T5AA	1			52, 53			L5	[T5]
5							<u>-</u>		SLEEVE, Headrest
	QT98 1T5AA	1						H5	[T5], Locking
	QT98 1L5AA	1						H5	[L5], Locking

DODGE - CHRYSLER MINIVAN (RS)

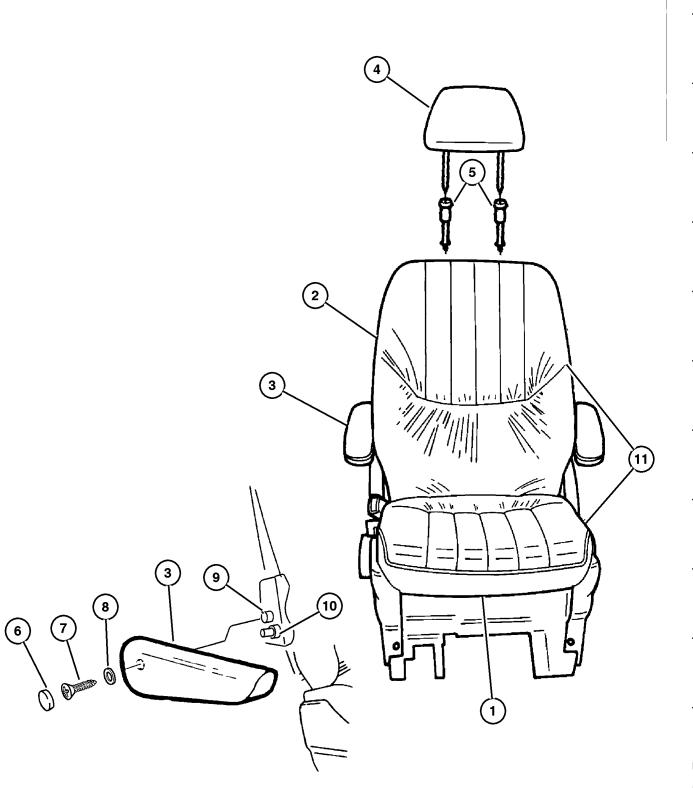
SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quad Seats, Trim Codes, [H5, L5] Figure IRS-635



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0700 47544								
	QT99 1T5AA	1						H5	[T5], Slave Cylinder
	QT99 1L5AA	1			50.50			H5	[L5], Slave Cylinder
	QT98 1T5AA	1			52, 53			L5	[T5], Locking
	QT98 1QLAA QT98 1L5AA	1						L5 L5	[QL], Locking [L5], Locking
	QT99 1T5AA	<u>1</u> 1						L5 L5	[T5], Slave Cylinder
	QT99 115AA QT99 1QLAA							L5 L5	·
	QT99 1L5AA	1						L5 L5	[QL], Slave Cylinder [L5], Slave Cylinder
6	Q199 ILSAA	1						LO	PLUG, Armrest
6	WU50 1T5	1						H5	[T5]
	WU50 115 WU50 1L5	1							
	WU50 1L5 WU50 1T5	1 1			52, 53			H5 L5	[L5]
	WU50 115 WU50 1QL				52, 53 52, 53			L5 L5	[T5]
	WU50 1L5	1 1			52, 53			L5	[QL] [L5]
7	VV030 1L3	'			52, 55			LS	SCREW, Pan Head, M8x1.25x41.5
,	6503 287	1						H5	SCREW, Fall Head, Mox 1.25x41.5
	0303 207	1						L5	
8		<u>'</u>						LO	WASHER, Wave, .520x.745
O	4882 234	1						H5	WASHER, Wave, .520x.745
	4002 234	1						L5	
9		'						LS	SCREW, Special Head, M8x1.
									25x32.5
	6503 286	1						H5	23,32.3
	0303 200	1			52, 53			L5	
10		!			JZ, JJ			LJ	SUPPORT, Armrest, Serviced In
10									Seat Back Only, (NOT SERVICED
									(Not Serviced)
11									SEAT COMPLETE, Rear Quad
• •	WS00 1T5AC	1						H5	[T5], Right
	WS00 1L5AC	. 1						H5	[L5], Right
	WS16 1T5AC	1						H5	[T5], With Child Seat, Right
	WS16 1L5AC	1						H5	[L5], With Child Seat, Right
	WS05 1L5AC	1						H5	[L5], Left
	WS05 1T5AC	1						H5	[T5], Left
	WS00 1T5AC	1			52, 53			L5	[T5], Right
	WS00 115AC	1			52, 53			L5	[L5], Right
	WS00 1QLAC	1			52, 53			L5	[QL], Right
	WS16 1L5AC	<u>·</u> 1			52, 53			 L5	[L5], With Child Seat, Right
	WS16 1QLAC				52, 53			L5	[QL], With Child Seat, Right
	WS16 1T5AC	1			52, 53			L5	[T5], With Child Seat, Right

DODGE - CHRYSLER MINIVAN (RS)

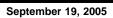
SERIES LINE
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L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M - FI P = LXI, ES S = Limited M = EL

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BODY 52 = 113 WB 53 = 119 WB

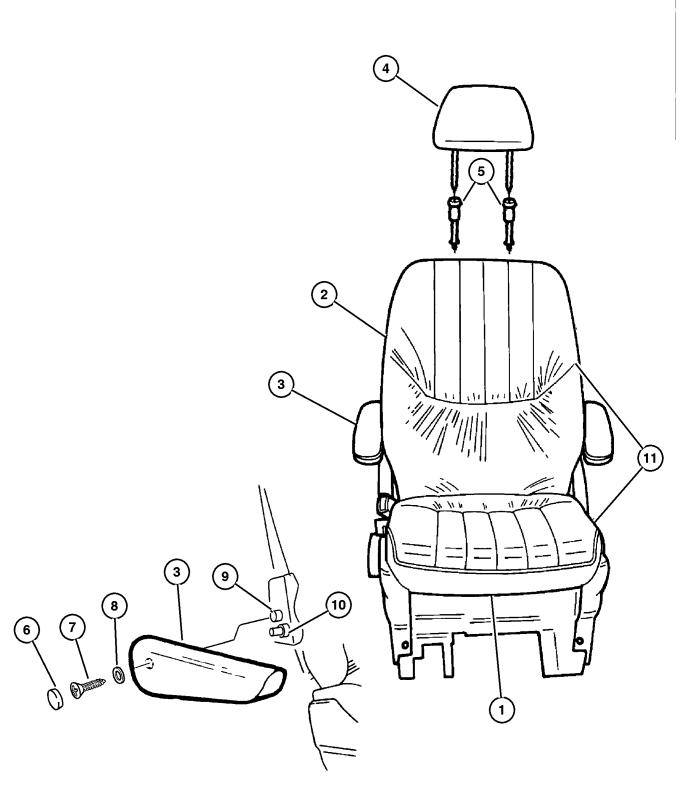
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm





Quad Seats, Trim Codes, [H5, L5] Figure IRS-635



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WS05 1T5AC	1			52, 53			L5	[T5], Left
	WS05 1QLAC	1			52, 53			L5	[QL], Left
	WS05 1L5AC	1			52, 53			L5	[L5], Left
-12									MODULE, Child Seat Complete
	UD91 1L5AA-	· 1						H5	[L5]
	UD91 1T5AA-	· 1						H5	[T5]
	UD91 1L5AA-	· 1			52, 53			L5	[L5]
	UD91 1QLAA	- 1			52, 53			L5	[QL]
	UD91 1T5AA-	· 1			52, 53			L5	[T5]
-13									PAD, Child Seat
	UX73 1T5AA-	· 1						H5	[T5]
	UX73 1L5AA-	1						H5	[L5]
		1			52, 53			L5	[L5]
	UX73 1QLAA	- 1			52, 53			L5	[QL]
	UX73 1T5AA-	. 1			52, 53			L5	[T5]

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI

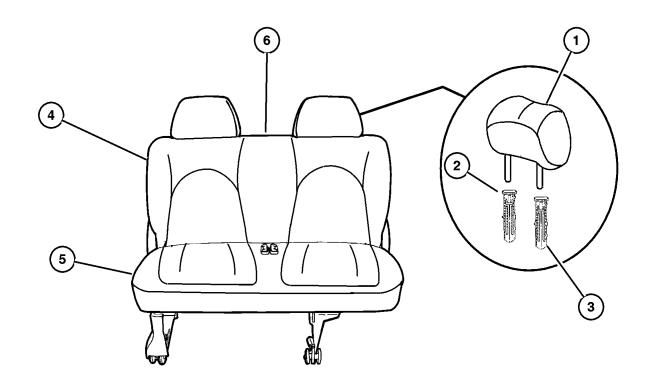
C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

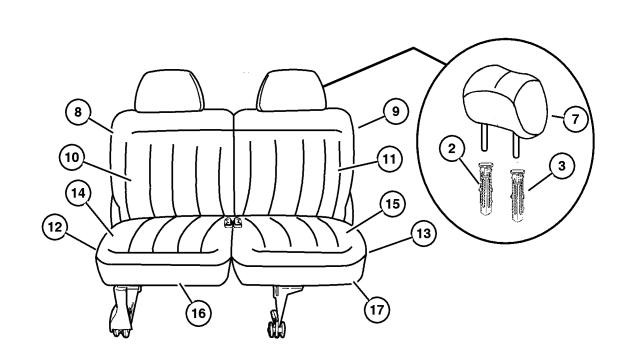
M = ELX = EX D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Third Seat - 3 Passenger Figure IRS-640





Temp		PART								
UF29 1QLAA 1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
UF29 1QLAA 1										
UF29 1QLAA 1	1									HEADREST Rear
UE05 1L5AA 1 52,53 E7 [L5] UE05 1T5AA 2 52,53 E7 [T6] UE05 1L5AA 2 H5 [L5] UE05 1T5AA 1 H5 [L5] UE05 1T5AA 1 H5 [L5] UE05 1T5AA 2 H7 [T5] UE05 1T5AA 2 H7 [L5] UE75 1T5AA 2 52,53 J7 [T5] UE75 1T5AA 2 52,53 J7 [L5] UE05 1QLAA 1 52,53 L5 [QL] UE05 1GLAA 1 52,53 L5 [L5] UE05 1GLAA 1 52,53 L5 [L5] UE05 1T5AA 2 52,53 L5 [L5] UE05 1T5AA 2 52,53 L5 [L5] UE05 1T5AA 1 52,53 L5 [L5] UE05 1T5AA 1 52,53 SL [L5] UF29 1QLAA 1 52,53 SL [L5] UF29 1GLAA 1 52,53 SL [L5] UF29 1T5AA 1 F7 [T5] UF29 1T5AA 1 F7 [T		UF29 1QLAA	1						CL	
UE05 175AA 2 52,53 E7 [T5] UE05 1QLAA 1 52,53 E7 [QL] UE05 1L5AA 2 H5 [L5] UE05 1T5AA 1 H7 [T5] UE05 1T5AA 2 H7 [L5] UE05 1T5AA 2 H7 [L5] UE75 1T5AA 2 H7 [L5] UE75 1T5AA 2 52,53 J7 [T6] UE75 1T5AA 2 52,53 K5 [L5] UE75 1T5AA 2 52,53 K5 [L5] UE75 1T5AA 2 52,53 K5 [L5] UE75 1T5AA 2 52,53 L5 [L5] UE05 1QLAA 1 52,53 L5 [L5] UE05 1QLAA 1 52,53 L5 [L5] UE05 1T5AA 2 52,53 L5 [L5] UE05 1T5AA 2 52,53 L5 [L5] UE05 1T5AA 1 52,53 L5 [L5] UF29 1QLAA 1 52,53 L5 [L5] UF29 1QLAA 1 52,53 L5 [T6] UF29 1QLAA 1 52,53 L5 [T6] UF29 1QLAA 1 52,53 L5 [T5] UF29 1T5AA 1 F7 [T5] UF29 1T5AA 1 T7 [T5] UF29 1T5AA 1 UF2						52, 53				
UE05 1QLAA 1 52,53 E7 QL										
UE05 1L5AA 2										
UE05 1T5AA 1			2			,			H5	
H7										
UE05 1L5AA 2										
UE75 1T5AA 2 52, 53 J7 [T5] UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE05 1T5AA 2 52, 53 L5 [QL] UE05 1QLAA 1 52, 53 L5 [L5] UE05 1T5AA 2 52, 53 L5 [L5] UE05 1T5AA 2 52, 53 L5 [L5] UF29 1QLAA 1 52, 53 L5 [QL] UF29 1L5AA 1 52, 53 SL [QL] UF29 1L5AA 1 52, 53 SL [QL] QT98 1T5AA 1 52, 53 E7 [QL] QT98 1L5AA 1 E7 [L5] [L5] QT98 1L5AA 1 H5 [L5] [L5] QT98 1L5AA 1 H7 [T5] [L5] QT98 1L5AA 1 H7 [L5] [L5] QT98 1L5AA 1 52,		UE05 1L5AA								
UE75 1L5AA 2 52, 53 J7 [L5] UE75 1T5AA 2 52, 53 K5 [L5] UE05 1QLAA 1 52, 53 L5 [QL] UE05 1L5AA 1 52, 53 L5 [L5] UE05 1T5AA 2 52, 53 L5 [T6] UF29 1QLAA 1 52, 53 SL [QL] UF29 1L5AA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 E7 [QL] QT98 1L5AA 1 52, 53 E7 [QL] QT98 1L5AA 1 H5 [L5] QT98 1L5AA 1 H7 [L5] QT98 1L5AA 1 52, 53 L5 [L5] QT99 1L5AA 1 52, 53 L5						52. 53				
Color										
UE75 1T5AA 2 52,53 K5 [T5] UE05 1QLAA 1 52,53 L5 [QL] UE05 1L5AA 1 52,53 L5 [L5] UE05 1T5AA 2 52,53 L5 [T5] UE05 1T5AA 2 52,53 L5 [T5] UF29 1QLAA 1 52,53 SL [QL] UF29 1L5AA 1 52,53 SL [QL] UF29 1L5AA 1 52,53 SL [L5] QT98 1T5AA 1 F7 [T5] QT98 1QLAA 1 52,53 F7 [QL] QT98 1L5AA 1 F7 [L5] QT99 1T5AA 1 F7 [T5] QT99 1T5AA 1 F7 [T5] QT98 1L5AA 1 F7 [T5] QT98 1T5AA 1 F7 [T5] QT99 1L5AA 1 F7 [T5] QT99 1L5AA 1 F7 [T5] QT99 1L5AA 1 F7 [T5] QT98 1T5AA 1 F7 [T5] QT98 1T5AA 1 F7 [T5] QT98 1T5AA 1 F7 [T5] QT98 1L5AA 1 T5 [T5] QT99 1T5AA 1 T5 [T5] QT99 1T5AA 1 T5										
UE05 1QLAA		UE75 1T5AA								
UE05 1L5AA 1 52, 53 L5 [L5] UE05 1T5AA 2 52, 53 L5 [T5] UF29 1QLAA 1 52, 53 SL [QL] UF29 1L5AA 1 52, 53 SL [QL] 2										
UE05 175AA 2 52, 53 L5 [T5] UF29 1QLAA 1 52, 53 SL [QL] UF29 1L5AA 1 52, 53 SL [L5] QT98 1T5AA 1 F7 [T5] QT98 1QLAA 1 52, 53 E7 [QL] QT98 1DLAA 1 52, 53 E7 [QL] QT98 1L5AA 1 E7 [L5] [L5] QT98 1L5AA 1 H5 [L5] [L5] QT98 1L5AA 1 H7 [L5] [L5] QT98 1L5AA 1 H7 [L5] [L5] QT98 1L5AA 1 F7 [T5] [T5] QT98 1L5AA 1 F7 [T5]										
UF29 1QLAA 1 52, 53 SL [QL]										
UF29 1L5AA 1 52, 53 SL [L5] 2 SLEEVE, Headrest, Locking QT98 1T5AA 1 FT [T5] QT98 1QLAA 1 52, 53 FT [QL] QT98 1L5AA 1 FT [L5] QT98 1L5AA 1 FT [T5]										
SLEEVE, Headrest, Locking QT98 1T5AA 1 52,53 E7 [T5] QT98 1QLAA 1 52,53 E7 [QL] QT98 1L5AA 1 E7 [L5] QT99 1T5AA 1 E7 [L5] QT98 1L5AA 1 E7 [L5] QT98 1T5AA 1 E7 [L5] QT98 1T5AA 1 E7 [L5] QT98 1T5AA 1 E7 [L5] QT99 1L5AA 1 E7 [L5] QT98 1T5AA 1 E7 [T5] QT98 1T5AA 1 E7 [T5] QT98 1L5AA 1 E7 [T5]										
QT98 1T5AA 1 52,53 E7 [QL] QT98 1L5AA 1 52,53 E7 [QL] QT98 1L5AA 1 E7 [L5] QT99 1T5AA 1 H5 [T5] QT98 1L5AA 1 H7 [T5] QT98 1L5AA 1 H7 [L5] QT98 1T5AA 1 52,53 J7 [L5] QT98 1T5AA 1 K5 [T5] QT99 1L5AA 1 K5 [T5] QT98 1T5AA 1 52,53 L5 [T5] QT98 1L5AA 1 52,53 L5 [L5] QT98 1L5AA 1 52,53 L5 [L5] QT98 1L5AA 1 52,53 SL [L5] QT98 1L5AA 1 52,53 TL [L	2					- ,				
QT98 1QLAA 1 52, 53 E7 [QL] QT98 1L5AA 1 E7 [L5] QT99 1T5AA 1 H5 [T5] QT98 1L5AA 1 H7 [T5] QT98 1L5AA 1 H7 [L5] QT98 1T5AA 1 J7 [T5] QT99 1L5AA 1 K5 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [QL] QT98 1L5AA 1 52, 53 SL [L5] QT98 1L5AA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 TL [L5] QT98 1L5AA 1 52, 53 TL [L5] QT98 1L5AA 1 52, 53 TL [L5]		QT98 1T5AA	1						E7	_
QT98 1L5AA 1 E7 [L5] QT99 1T5AA 1 H5 [T5] QT98 1L5AA 1 H7 [T5] QT98 1L5AA 1 H7 [L5] QT98 1T5AA 1 J7 [T5] QT99 1L5AA 1 K5 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [T5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [QL] QT98 1L5AA 1 52, 53 SL [L5] QT98 1L5AA 1 52, 53 SL [L5] QT98 1L5AA 1 52, 53 SL [L5] QT98 1L5AA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] QT98 1QLAA 1 52, 53 TL [QL] SLEEVE, Headrest, Slave CT [T5] [T5] <td></td> <td></td> <td></td> <td></td> <td></td> <td>52, 53</td> <td></td> <td></td> <td></td> <td></td>						52, 53				
QT99 1T5AA 1 H5 [T5] QT98 1L5AA 1 H7 [T5] QT98 1L5AA 1 H7 [L5] QT98 1L5AA 1 52, 53 J7 [L5] QT98 1T5AA 1 K5 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1QLAA 1 52, 53 L5 [QL] QT98 1QLAA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]			1			,				
QT98 1L5AA 1 H5 [L5] QT98 1T5AA 1 H7 [T5] QT98 1L5AA 1 52, 53 J7 [L5] QT98 1T5AA 1 J7 [T5] QT99 1L5AA 1 K5 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1QLAA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
QT98 1T5AA 1 H7 [T5] QT98 1L5AA 1 52, 53 J7 [L5] QT98 1T5AA 1 J7 [T5] QT99 1L5AA 1 K5 [L5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [T5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1QLAA 1 52, 53 L5 [QL] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
QT98 1L5AA 1 52, 53 J7 [L5] QT98 1T5AA 1 J7 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [T5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1L5AA 1 52, 53 L5 [QL] QT98 1L5AA 1 52, 53 SL [L5] QT98 1L5AA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]			1							
1 52, 53 J7 [L5] QT98 1T5AA 1 J7 [T5] 1 K5 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [T5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1QLAA 1 52, 53 L5 [QL] QT98 1QLAA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
QT98 1T5AA 1 J7 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [T5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1QLAA 1 52, 53 L5 [QL] QT98 1L5AA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]						52. 53				
1 K5 [T5] QT99 1L5AA 1 K5 [L5] QT98 1T5AA 1 52, 53 L5 [T5] QT98 1L5AA 1 52, 53 L5 [L5] QT98 1QLAA 1 52, 53 L5 [QL] QT98 1L5AA 1 52, 53 SL [L5] QT98 1L5AA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]		QT98 1T5AA	1			,				
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QT98 1QLAA 1 52, 53 L5 [QL] QT98 1L5AA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]			1							
QT98 1L5AA 1 52, 53 SL [L5] QT98 1QLAA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
QT98 1QLAA 1 52, 53 SL [QL] QT98 1L5AA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]			1							
QT98 1L5AA 1 52, 53 TL [L5] QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
QT98 1QLAA 1 52, 53 TL [QL] 3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
3 SLEEVE, Headrest, Slave QT99 1T5AA 1 52, 53 E7 [T5]										
QT99 1T5AA 1 52, 53 E7 [T5]	3	<u> </u>				·				
		QT99 1T5AA	1			52, 53			E7	
•			1							
										-

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD)

X = EX

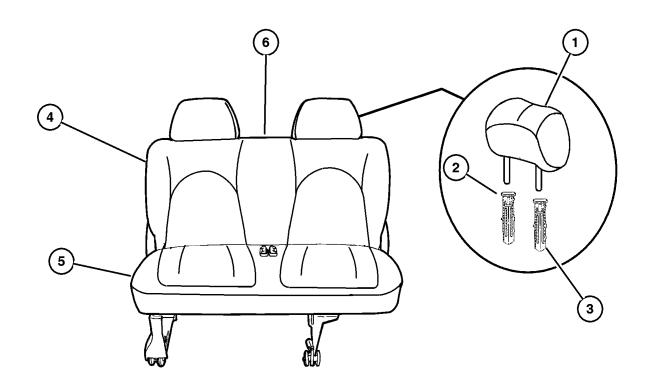
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

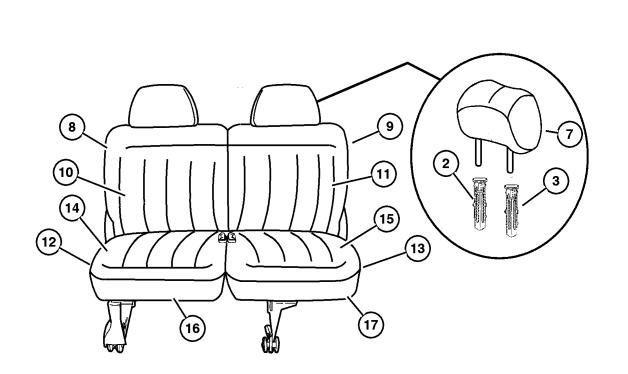
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Third Seat - 3 Passenger Figure IRS-640





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										
		QT99 1L5AA	1						E7	[L5]
_		QT99 1T5AA	1						H5	[T5]
		QT99 1L5AA	1						H5	[L5]
		QT99 1T5AA	1						H7	[T5]
		QT99 1L5AA	1						H7	[L5]
			1			52, 53			J7	[L5]
		QT99 1T5AA	1			52, 53			J7	[T5]
			1			52, 53			K5	[T5]
_		QT99 1L5AA	2			52, 53			K5	[L5]
		QT99 1QLAA	1			52, 53			L5	[QL]
		QT99 1T5AA	2			52, 53			L5	[T5]
		QT99 1L5AA	1			52, 53			L5	[L5]
_		QT98 1QLAA	1			52, 53			SL	[QL]
		QT99 1L5AA	1			52, 53			SL	[L5]
	4									SEAT BACK, Rear, 3 Passenger
		UE09 2L5AC	1			52, 53			E7	[L5]
_		UE09 2T5AC	1			52, 53			E7	[T5]
		UE09 1QLAC	1			52, 53			E7	[QL]
		UE74 1T5AA	1						J7	[T5]
		UE74 1L5AA	1						J7	[L5]
_		UE74 2L5AC	1			52, 53			K5	[L5]
		UE74 2T5AC	1			52, 53			K5	[T5]
		UE09 1T5AA	1						L5	[T5]
		UE09 1QLAA	1						L5	[QL]
_		UE09 1L5AA	1						L5	[L5]
	5									CUSHION, Rear Seat, Three
										Passenger
		UE08 1L5AC	1			52, 53			E7	[L5]
_		UE08 1QLAC				52, 53			E7	[QL]
		UE08 1T5AC	1			52, 53			E7	[T5]
			1						H5	[T5]
		UE08 1L5AC	1						H5	[L5]
_		UE08 1T5AC	1						H7	[T5]
		UE08 1L5AC	1						H7	[L5]
		UE73 1T5AC	1			52, 53			J7	[T5]
		UE73 1L5AC	1			52, 53			J7	[L5]
_		UE73 1T5AC	1			52, 53			K5	[T5]
		UE73 1L5AC	1			52, 53			K5	[L5]
		UE08 1T5AA	1			52, 53			L5	[T5]
		UE08 1QLAA	1			52, 53			L5	[QL]

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)

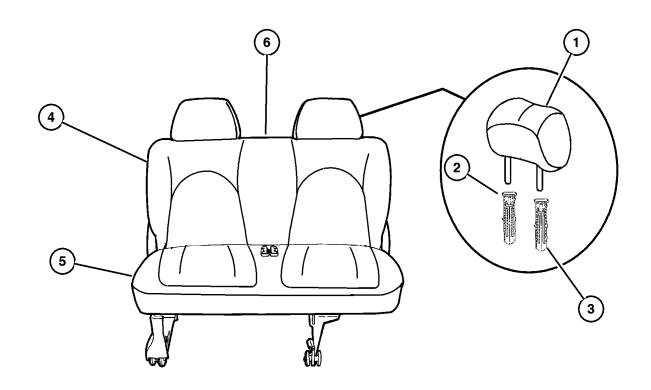
X = EX

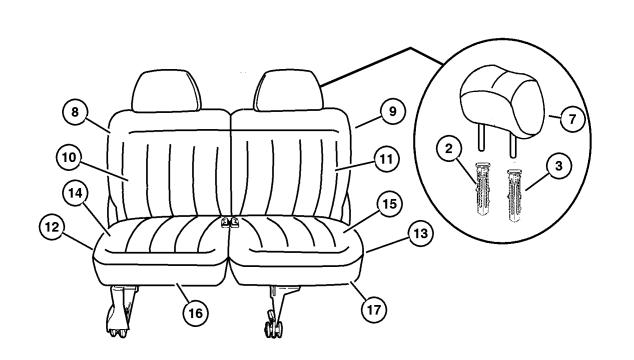
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		UE08 1L5AC	1			52, 53			L5	[L5]
_		UE34 1L5AB	1						DL	[L5]
		UE34 1QLAB	1						DL	[QL]
	6									SEAT COMPLETE, Rear, Three
_										Passenger
		WS38 1L5AB	1			52, 53			J7	[L5]
			1			52, 53			K5	[L5]
	7									HEADREST, Rear
_		UF29 YQLAA	1						DL	[QL]
		UF29 1L5AA	1						DL	[L5]
		UF27 1T5AA	1			52, 53			E7	[T5]
		UF27 1QLAA	1			52, 53			E7	[QL]
_		UF27 1L5AA	1			52, 53			E7	[L5]
		LIEOZ 4TE A A	1						H5	[L5]
		UF27 1T5AA	1						H5	[T5]
		11507 41 5 4 4	1						H7	[T5]
-		UF27 1L5AA UF27 1T5AA	<u>1</u> 1			52, 53			H7 L5	[L5] [T5]
		UF27 113AA UF27 1QLAA	1			52, 53 52, 53			L5 L5	[QL]
		UF27 1L5AA	1			32, 33			L5	[L5]
		UF29 1L5AA	1						ML	[L5]
-		UF27 1QLAA	1						T7	[QL]
		UF27 1L5AA	1						T7	[L5]
		UF27 1T5AA	1						T7	[T5]
		UF29 1QLAA	1			52, 53			TL	[QL]
-		UF29 1L5AA	1			52, 53			TL	[L5]
	8					•				SEAT BACK, 50/50 BENCH, Right
		UJ00 1L5AC	1						CL	[L5], Right
		UJ00 1QLAC	1						CL	[QL], Right
_		UJ01 1L5AC	1			52, 53			CL	[L5], Left
		UJ01 1QLAC	1			52, 53			CL	[QL], Left
		WM00 1L5AC	1						DL	[L5], Right
_		WM00 1QLAC	1						DL	[QL], Right
_		WM01 1L5AB	1			52, 53			DL	[L5], Left
		WM01 YQLAE	3 1			52, 53			DL	[QL], Left
		ZD98 1QLAA	1			52, 53			TL	[QL], Right
_		ZD98 1L5AA	1			52, 53			TL	[L5], Right
		ZD99 1QLAA	1			52, 53			TL	[QL], Left
		ZD99 1L5AA	1			52, 53			TL	[L5], Left
		UJ04 1L5AC	1			52, 53			E7	[L5], Right

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited

M = EL

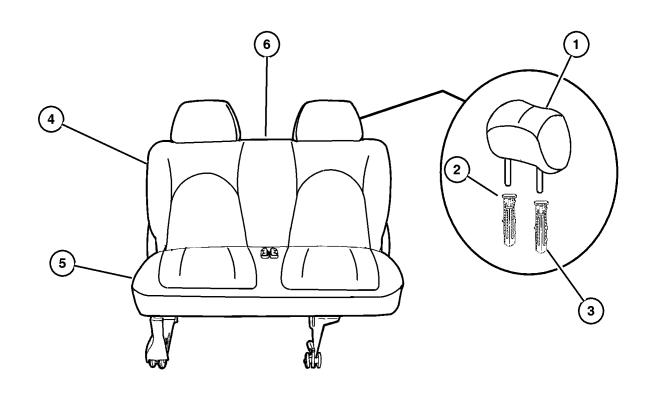
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

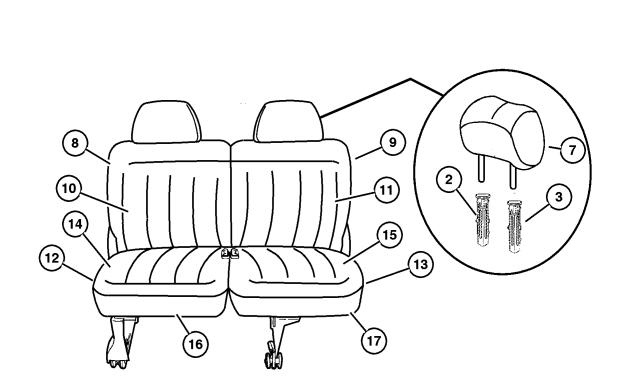
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY 52 = 113 WB 53 = 119 WB









F	PART								
ITEM NU	JMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			52, 53			L5	[L5], Right
		1						T7	[L5], Right
		1						H5	[L5], Right
		1						H7	[L5], Right
UJ04	1QLAC	1			52, 53			E7	[QL], Right
		1			52, 53			L5	[QL], Right
		1						T7	[QL], Right
UJ05	1L5AC	1			52, 53			E7	[L5], Left
		1			52, 53			L5	[L5], Left
		1						T7	[L5], Left
		1						H5	[L5], Left
		1						H7	[L5], Left
UJ05	1QLAC	1			52, 53			E7	[QL], Left
		1			52, 53			L5	[QL], Left
		1						T7	[QL], Left
ZE08	3 1L5AA	1			52, 53			SL	[L5], Right
ZE08	3 1QLAA	1			52, 53			SL	[QL], Right
9									SEAT BACK, 50/50 BENCH, Left
	1L5AC	1						CL	[L5]
	1QLAC	1						CL	[QL]
	00 1QLAC							DL	[QL]
	00 1L5AC	1						DL	[L5]
	1L5AC	1						ML	[L5]
	1L5AA	1			52, 53			TL	[L5]
	1QLAA	1			52, 53			TL	[QL]
	1L5AA	1			52, 53			SL	[L5], Left
	1QLAA	1			52, 53			SL	[QL], Left
UJ05	1L5AC	1			52, 53			E7	[L5]
		11			52, 53			L5	[L5]
		1						T7	[L5]
		1						H5	[L5]
		1						H7	[L5]
UJ05	1QLAC	1			52, 53			L5	[QL]
		1						T7	[QL]
		1			52, 53			E7	[QL]
UJ05	TT5AC	1			52, 53			E7	[T5]
		1			52, 53			L5	[T5]
		1						T7	[T5]
		1						H5	[T5]
		1						H7	[T5]
10									COVER, Seat Back, Right

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited

M = ELX = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

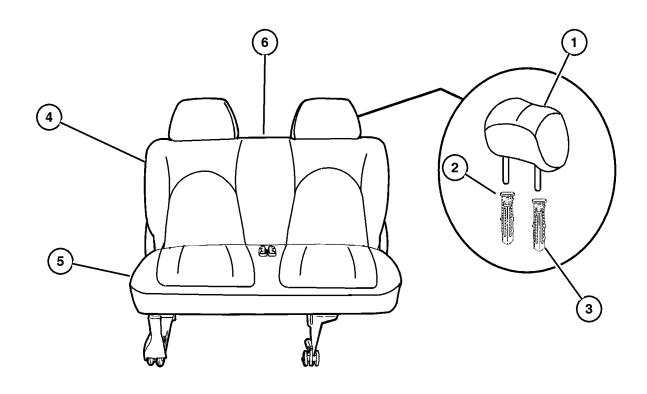
BODY 52 = 113 WB 53 = 119 WB

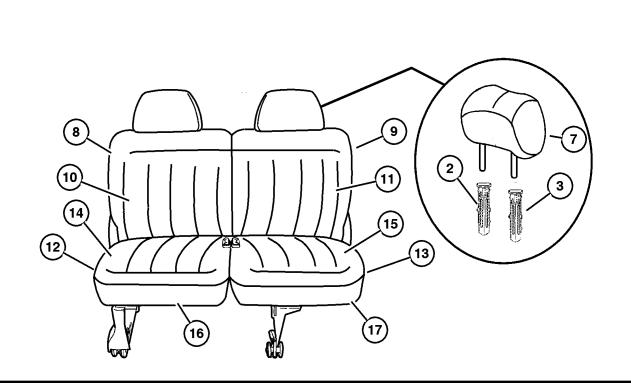
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UJ02 1QLAB	1			52, 53			CL	[QL]
	UJ02 1L5AB	1			52, 53			CL	[L5]
	WM04 1QLAB	3 1						DL	[QL]
	WM04 1L5AB	1						DL	[L5]
	UE94 1L5AB	1						ML	[L5]
	ZE00 1QLAA	1			52, 53			TL	[QL]
	ZE00 1L5AA	1			52, 53			TL	[L5]
	ZE10 1L5AA	1			52, 53			SL	[L5], Right
	ZE10 1QLAA	1			52, 53			SL	[QL], Right
11									COVER, Seat Back, Left
	UJ03 1QLAB	1			52, 53			CL	[QL]
	UJ03 1L5AB	1			52, 53			CL	[L5]
	WM05 YQLAB	3 1			52, 53			DL	[QL]
	WM05 1L5AB	1			52, 53			DL	[L5]
	UE94 1L5AB	1						ML	[L5]
	ZE00 1QLAA	1			52, 53			TL	[QL]
	ZE00 1L5AA	1			52, 53			TL	[L5]
	ZE11 1L5AA	1			52, 53			SL	[L5], Left
	ZE11 1QLAA	1			52, 53			SL	[QL], Left
12	11500 11 515							01	CUSHION, 50/50 BENCH, Right
	UE92 1L5AD	1			52, 53			CL	[L5]
	UE92 1QLAD	1			52, 53			CL	[QL]
	WM02 1L5AD				52, 53			DL	[L5]
	WM02 1QLAD				52, 53			DL CZ	[QL]
	UD98 1L5AD	1			52, 53			E7 E7	[L5]
	UD98 1T5AD	1 1			52, 53			⊑7 H5	[T5]
	UD98 1L5AD	1						пэ Н5	[T5]
	OD96 ILSAD	1						H7	[L5] [L5]
	UD98 1T5AD	1						H7	[T5]
	0D30 113AD	1			52, 53			L5	[T5]
	UD98 1QLAD	1			52, 53			L5	[QL]
	UE92 1L5AD	1			02, 00			ML	[L5]
	UD98 1L5AD	1						T7	[L5]
	UD98 1QLAD	1						T7	[QL]
	UD98 1T5AD	1						T7	[T5]
	ZE49 1QLAA	1			52, 53			TL	[QL]
	ZE49 1L5AA	1			52, 53			TL	[L5]
	ZE66 1L5AA	1			52, 53			SL	[L5], Right
	ZE66 1QLAA	1			52, 53			SL	[QL], Right
13									CUSHION, 50/50 BENCH, Left

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited M = EL

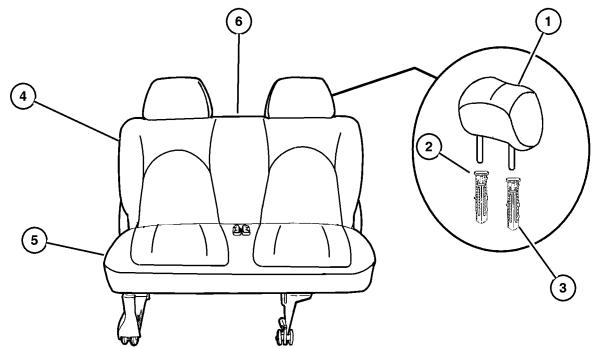
X = EX

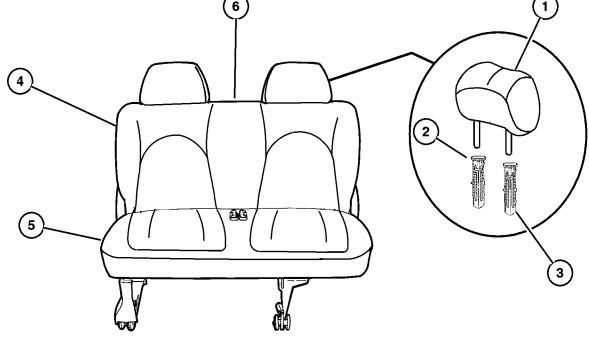
C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

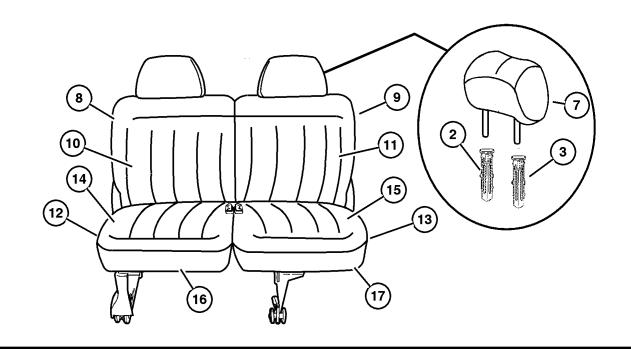
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UE93 1L5AD	1			52, 53			CL	[L5]
	UE93 1QLAD	1			52, 53			CL	[QL]
	WM03 1L5AD	1			52, 53			DL	[L5]
	WM03 YQLAI	O 1			52, 53			DL	[QL]
	UD99 1L5AD	1			52, 53			E7	[L5]
	UD99 1QLAD	1			52, 53			E7	[QL]
	UD99 1T5AD	1			52, 53			E7	[T5]
		1						H5	[T5]
	UD99 1L5AD	1						H7	[L5]
		1			52, 53			L5	[L5]
	UD99 1QLAD	1			52, 53			L5	[QL]
	UD99 1T5AB	1						L5	[T5]
	UE93 1L5AD	1						ML	[L5]
	UD99 1T5AD	1						T7	[T5]
	UD99 1QLAD	1						T7	[QL]
	UD99 1L5AD	1						T7	[L5]
	ZE50 1L5AA	1			52, 53			TL	[L5]
	ZE50 1QLAA	1			52, 53			TL	[QL]
	ZE67 1L5AA	1			52, 53			SL	[L5], Left
	ZE67 1QLAA	1			52, 53			SL	[QL], Left
	UD99 1L5AC	1						H5	[L5]
14									COVER, Rear Seat Cushion, Right
	UE96 1QLAC	1			52, 53			CL	[QL]
	UE96 2L5AC	1			52, 53			CL	[L5]
	UK32 1QLAC	1						DL	[QL]
	UK32 1L5AC	1						DL	[L5]
	UE96 2L5AC	1						ML	[L5]
	ZE51 1L5AA	1			52, 53			TL	[L5]
	ZE51 1QLAA	1			52, 53			TL	[QL]
	ZE68 1L5AA	1			52, 53			SL	[L5]
	ZE68 1QLAA	1			52, 53			SL	[QL]
15									COVER, Rear Seat Cushion, Left
	UE96 1L5AB	1			52, 53			CL	[L5]
	UE96 1QLAB	1						CL	[QL]
	UK33 1L5AC	1			52, 53			DL	[L5]
	UK33 1QLAC	1			52, 53			DL	[QL]
	UE96 1L5AB	1			•			ML	[L5]
	ZE52 1L5AA	1			52, 53			TL	[L5]
	ZE52 1QLAA	1			52, 53			TL	[QL]
	ZE69 1L5AA	1			52, 53			SL	[L5]
					,				• •

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited

BODY 52 = 113 WB 53 = 119 WB

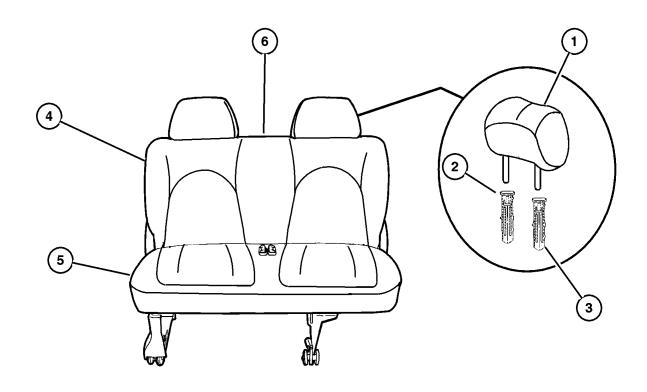
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

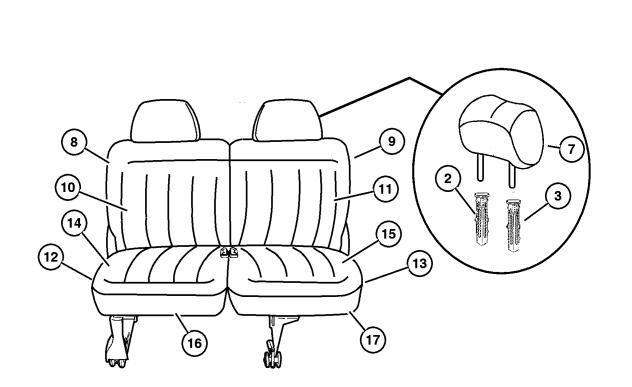
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

AR = Use as required -= Non illustrated part # = New this model year







		PART								
ITE	EΜ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		Į.								
		ZE69 1QLAA	1			52, 53			SL	[QL]
1		ZEOS IQLAA	<u>'</u>			52, 55			- OL	SEAT COMPLETE, REAR, 50/50
	O									BENCH, Right
	,	WS24 1QLAC	1			52, 53			CL	[QL]
		WS24 1L5AC	1			52, 53			CL	[L5]
		WS26 1L5AC	1			52, 53			DL	[L5]
		WS26 1QLAC	1			52, 53			DL	[QL]
		WS20 1L5AC	1			52, 53			E7	[L5]
	,	WS20 1QLAC	1			52, 53			E7	[QL]
	,	WS20 1T5AC	1			52, 53			E7	[T5]
	,	WS20 1L5AC	1						H5	[L5]
	,	WS20 1T5AC	1						H5	[T5]
			1						H7	[T5]
		WS20 1L5AC	1						H7	[L5]
		WS20 1T5AC	1			52, 53			L5	[T5]
		WS20 1QLAC	1			52, 53			L5	[QL]
		WS20 1L5AC	1			52, 53			L5	[L5]
		WS24 1L5AC	1						ML	[L5]
		WS20 1QLAC							T7	[QL]
		WS20 1L5AC	1						T7	[L5]
		WS20 1T5AC	1			50.50				[T5]
		XF72 1L5AA	1			52, 53			TL	[L5]
		XF72 1QLAA	1			52, 53			TL	[QL]
		XF68 1L5AA	1			52, 53			SL SL	[L5]
	7	XF68 1QLAA	1			52, 53			SL	[QL] SEAT COMPLETE, REAR, 50/50
	′									BENCH, Left
	,	WS25 1QLAA	1						CL	[QL]
		WS25 1 G 2707 WS25 1L5AA	1						CL	[L5]
		WS27 1L5AC	1			52, 53			DL	[L5]
		WS27 YQLAC				52, 53			DL	[QL]
		WS21 1L5AC	1			52, 53			E7	[L5]
		WS21 1QLAC	1			52, 53			E7	[QL]
	,	WS21 1T5AC	1			52, 53			E7	[T5]
			1						H5	[T5]
	,	WS21 1L5AC	1						H5	[L5]
		WS21 1T5AC	1						H7	[T5]
	•	WS21 1L5AC	1						H7	[L5]
		WS21 1T5AC				52, 53			L5	[T5]
	,	WS21 1QLAC	1			52, 53			L5	[QL]

M = ELX = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWI
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD) P = LXI, ES S = Limited

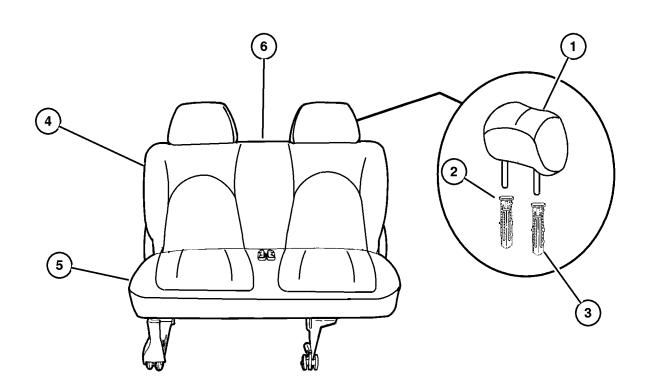
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

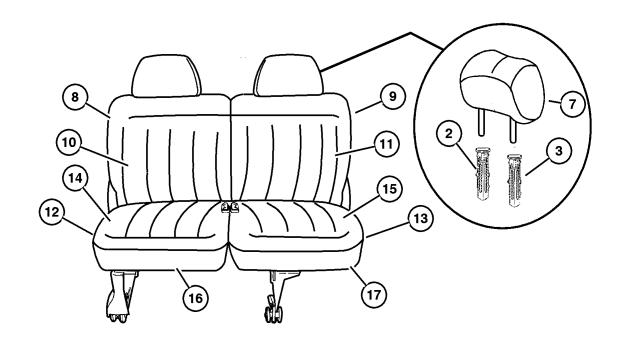
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

BODY 52 = 113 WB 53 = 119 WB



NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART									
WS24 1L5AC 1 WS21 1L5AC 1 WS21 1T5AC 1 WS21 1QLAC 1 T7 [T5] WS21 1QLAC 1 T7 [QL] XF73 1L5AA 1 52, 53 TL [L5] XF73 1QLAA 1 52, 53 TL [QL] XF68 1L5AA 1 52, 53 SL [L5]	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
WS24 1L5AC 1 WS21 1L5AC 1 WS21 1T5AC 1 WS21 1QLAC 1 T7 [T5] WS21 1QLAC 1 T7 [QL] XF73 1L5AA 1 52, 53 TL [L5] XF73 1QLAA 1 52, 53 TL [QL] XF68 1L5AA 1 52, 53 SL [L5]											
WS21 1L5AC 1		WS21 1L5AC	1			52, 53			L5	[L5]	
WS21 1T5AC 1		WS24 1L5AC	1						ML	[L5]	
WS21 1QLAC 1 T7 [QL] XF73 1L5AA 1 52, 53 TL [L5] XF73 1QLAA 1 52, 53 TL [QL] XF68 1L5AA 1 52, 53 SL [L5]		WS21 1L5AC	1						T7	[L5]	
XF73 1L5AA 1 52, 53 TL [L5] XF73 1QLAA 1 52, 53 TL [QL] XF68 1L5AA 1 52, 53 SL [L5]		WS21 1T5AC	1						T7	[T5]	
XF73 1QLAA 1 52, 53 TL [QL] XF68 1L5AA 1 52, 53 SL [L5]		WS21 1QLAC	1						T7	[QL]	
XF68 1L5AA 1 52, 53 SL [L5]		XF73 1L5AA	1			52, 53			TL	[L5]	
		XF73 1QLAA	1			52, 53			TL	[QL]	
VEG9 101 A A 1 52 52 SI [OL]		XF68 1L5AA	1			52, 53			SL	[L5]	
		XF68 1QLAA	1			52, 53			SL	[QL]	



DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited

ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

M = EL

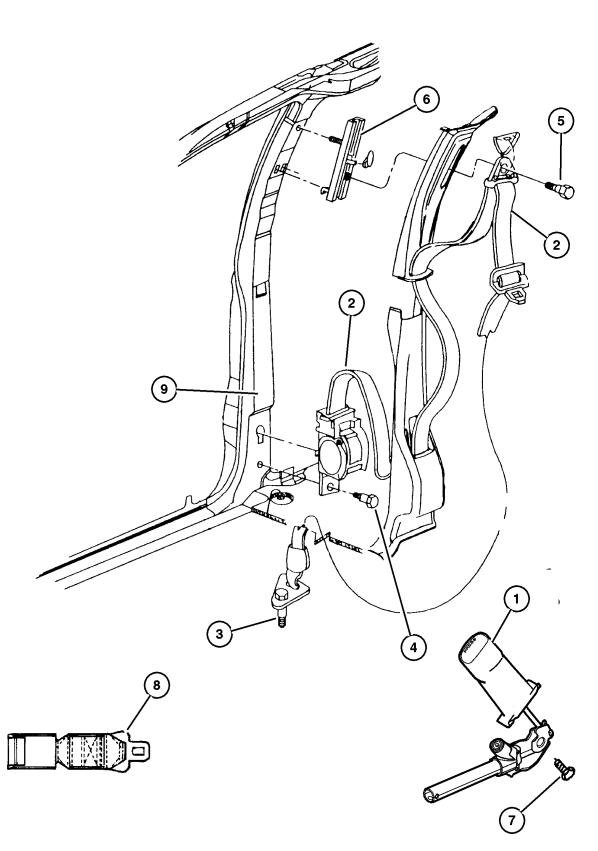
BODY

52 = 113 WB 53 = 119 WB

Seat Belts, Front Seat Figure IRS-710

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IRANS	IKIWI	DESCRIPTION
	1									SEAT BELT, Front Inner, Includes
										Cable, Sensor and Igniter
		WP15 1L5AE	1						L5	[L5], Left
		VVI 10 120/12	1						E7	[L5], Left
			1						CL	[L5], Left
(6)			1						DL	[L5], Left
5			1						J7	[L5], Left
			1						K5	[L5], Left
			1						H7	[L5], Left
			1						T7	[L5], Left
			1						ML	[L5], Left
			1						H5	[L5], Left
		WP15 1QLAE	3 1						E7	[QL], Left
			1						L5	[QL], Left
			1						CL	[QL], Left
			1						DL	[QL], Left
			1						T7	[QL], Left
		WP15 1T5AE	1						L5	[T5], Left
			1						E7	[T5], Left
			1						J7 V.E	[T5], Left
			1			F2 F2			K5	[T5], Left
			1			52, 53			L5 H7	[T5], Left [T5], Left
			1						T7	[T5], Left
HIOLET HIOLET HIOLET HERE			1						H5	[T5], Left
	-	XP98 1L5AA	1			52, 53			K5	[L5], Right
		71. 00 1 <u>2</u> 07.11	1			52, 53			J7	[L5], Right
			1			52, 53			CL	[L5], Right
			1			52, 53			L5	[L5], Right
			1			52, 53			E7	[L5], Right
			1			52, 53			DL	[L5], Right
			1						T7	[L5], Right
			1						ML	[L5], Right
			1						H5	[L5], Right
			1						H7	[L5], Right
(3)		XP98 1QLAA	1			52, 53			CL	[QL], Right
4			1			52, 53			L5	[QL], Right
			1			52, 53			E7	[QL], Right
(8)			1			52, 53			DL T7	[QL], Right
\succ			1						T7	[QL], Right
	DODGE - CH	RYSLER MINIVA	N (RS) —							
	SERIES H = Sport	LINE C = Chrys		BC	DDY = 113 WB	ENG EDZ ED	INE 00 = 2.4L 4 C	Syl DGI	RANSM	IISSION d. Auto. (41TE)
	L = LX, SE P = LXI, ES	D = Dodq	e (AWD)	53 =	= 113 WB = 119 WB	EGA = 3	.3L 6 Cyl. 60 = 3.8L 6 C	DG() = All A	utomatic Transm
(7)	S = Limited	Y = Chrys K = Dodg	ler (FWD) e (FWD))		EGH, EC	30 = 3.8L 6 C 3.3L 6 Cyl. FI	Cyl. FV		
	M = EL X = EX	it = bodg	· (. ****)			_O.vi = 0	5 Oyı. 1 1	. •		
	X = EX									

Seat Belts, Front Seat Figure IRS-710



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOWBER	QII	LINE	SERIES	ВОВТ	LINGINE	TRANS	TIXIM	DESCRIPTION
_		XP98 1T5AA	1			52, 53			K5	[T5], Right
			1			52, 53			J7	[T5], Right
			1			52, 53			L5	[T5], Right
			1			52, 53			E7	[T5], Right
_			1						H7	[T5], Right
			1						T7	[T5], Right
	2									SEAT BELT, Retractor
		TJ29 1L5AB	1						00	[L5], Left
_		TJ29 XT5AB	1						00	[T5], Left
		TJ29 YQLAB	1						00	[QL], Left
		TQ56 1L5AB	1						00	[L5], Right
		TQ56 XT5AB	1						00	[T5], Right
_		TQ56 YQLAB	1						00	[QL], Right
	3									BOLT, Seat Belt, Serviced w/Item 2,
			_							(NOT SERVICED) (Not Serviced)
	4	6036 259AA	2							BOLT, Hex Head
_	5	6035 338	2							SCREW, Hex Head Locking, .437-
		1000 10010	_							20x1.695
	6	4680 460AG	2							ADJUSTER, Seat Belt
	7									BOLT, [3/8x24x1], (NOT SERVICED
_										(Not Serviced)
	8									EXTENDER, Seat Belt
		5018 505AA	1			52, 53			L5	
			1			52, 53			CL	
-			1			52, 53			DL	
			1			52, 53			J7	
			1			52, 53			E7	
			1			52, 53			K5	
-			1						H7	
			1						T7	
	0		1						H5	DILLO Cont Balt Organia
	9	11740 \\(\(\) \(\) \(\) \(\)	۸۵						00	PLUG, Seat Belt Opening
-		UZ12 WL5AA							00	[L5], B-Pillar Repair, Right
		UZ12 XT5AA	AR						00	[T5], B-Pillar Repair, Right
		UZ12 YQLAA							00	[QL], B-Pillar Repair, Right
		UZ13 WL5AA							00	[L5], B-Pillar Repair, Left
_		UZ13 XT5AA	AR						00	[T5], B-Pillar Repair, Left
		UZ13 YQLAA	AR						00	[QL], B-Pillar Repair, Left

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) P = LXI, ES S = Limited

M = ELX = EX

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Seat Belt, Quad Seats Figure IRS-720

2—

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	d Seat Teathe		ilt Into The	Soot From	oo With Cu	shion			
Note. Criii	u Seat Teatrie	#1 15 Du	iii iiiio iiie	s Seat Flair	ne with Co	SHOH			SEAT BELT, Rear Quad Inner, Rig
•									and Left
	RL00 1L5AB	1			52, 53			E7	[L5], Right & Left
		1			52, 53			L5	[L5], Right & Left
		1			52, 53			CL	[L5], Right & Left
		1			52, 53			DL	[L5], Right & Left
		1						T7	[L5], Right & Left
		1						ML	[L5], Right & Left
		1						H7	[L5], Right & Left
	DI 00 40I 4D	1			50 50			H5	[L5], Right & Left
	RL00 1QLAB				52, 53			E7	[QL], Right & Left
		1 1			52, 53 52, 53			L5 CL	[QL], Right & Left [QL], Right & Left
		1			52, 53 52, 53			DL	[QL], Right & Left
		1			32, 33			T7	[QL], Right & Left
	RL00 1T5AB	<u>·</u> 1			52, 53			E7	[T5]
		1			52, 53			L5	[T5], Right & Left
		1			,			T7	[T5]
		1						H5	[T5]
		1						H7	[T5]
2	6036 259AA	2							BOLT, Hex Head
DDGE - CH	RYSLER MINIVA	N (RS) —							
SERIES	LINE			DDY	ENG				MISSION
= Sport = LX_SF	C = Chrys			= 113 WB = 119 WB		0 = 2.4L 4 C			pd. Auto. (41TE) Automatic Transm

L = LX, SE P = LXI, ES S = Limited M = EL

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

53 = 119 WB

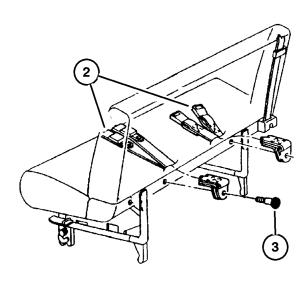
EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

DG0 = All Automatic Transm

X = EX

Seat Belts, Rear Inner, 2 And 3 Passengers Figure IRS-730

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ata. Chil	d Cook Tookho	In Dui	ilt lata Tha	Cook From	- \\/:4b C	ahian			
ote: Chii	d Seat Teathe	er is Bui	iit into i ne	Seat Fram	ie with Cu	snion.			SEAT BELT, 2 Passenger Inner
•	RK95 1L5AA	1						E7	[L5]
		1						L5	[L5]
		1						J7	[L5]
		1						K5	[L5]
		1						H5	[L5]
		1						H7	[L5]
	RK95 1QLAA	1						E7	[QL]
		1						L5	[QL]
	RK95 1T5AA	1						E7	[T5]
		1						L5	[T5]
		1						J7	[T5]
		1						K5	[T5]
		1						H5	[T5]
		1						H7	[T5]
2									SEAT BELT, 3 Passenger Inner
	RK98 1L5AA	1						DL	[L5], Right
		1						E7	[L5], Right
		1						L5	[L5], Right
		1						J7	[L5], Right
		1						K5	[L5], Right
		1						H5	[L5], Right
	DI (00 40I 44	1						H7	[L5], Right
	RK98 1QLAA	1						DL	[QL], Right
		1						E7	[QL], Right
		1						L5	[QL], Right
	RK98 1T5AA	1						E7	[T5], Right
		<u>1</u> 1						L5	[T5], Right
		1						J7 K5	[T5], Right
		1						H5	[T5], Right [T5], Right
		1						по H7	[T5], Right
	RK99 1L5AA	1						DL	[L5], Kight
	INIOS ILUAA	1						E7	[L5], Left
		1						L5	[L5], Left
		1						J7	[L5], Left
		1						K5	[L5], Left
		1						H5	[L5], Left
		1						H7	[L5], Left
		•							[-3], - 3

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

P = LXI, ES S = Limited M = EL

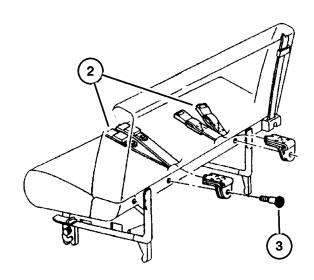
BODY 52 = 113 WB 53 = 119 WB

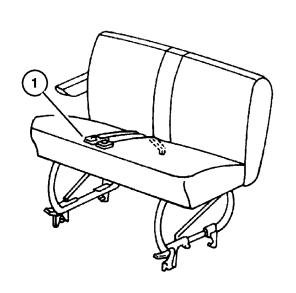
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX

Seat Belts, Rear Inner, 2 And 3 Passengers Figure IRS-730





		PART								
ITEN	л	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!		
		RK99 XT5AA	1						E 7	[T5] Loft
		KK99 X I SAA	<u>1</u> 1						E7 L5	[T5], Left [T5], Left
			1						J7	[T5], Left
			1						57 K5	[T5], Left
			1						H5	[T5], Left
			1						H7	[T5], Left
		RK99 YQLAA	1						DL	[QL], Left
		THOS TOLLIN	1						L5	[QL], Left
			1						E7	[QL], Left
	-	TF58 1L5AA	1						E7	[L5], 50/50 Seat, Right
			1						L5	[L5], 50/50 Seat, Right
			1						CL	[L5], 50/50 Seat, Right
			1						DL	[L5], 50/50 Seat, Right
			1							[L5], 50/50 Seat, Right
			1						ML	[L5], 50/50 Seat, Right
			1						H5	[L5], 50/50 Seat, Right
			1						H7	[L5], 50/50 Seat, Right
	-	TF58 1QLAA	1						CL	[QL], 50/50 Seat, Right
			1						E7	[QL], 50/50 Seat, Right
			1						L5	[QL], 50/50 Seat, Right
			1			52, 53			DL	[QL], 50/50 Seat, Right
			1			•			T7	[QL], 50/50 Seat, Right
	-	TF58 1T5AA	1						E7	[T5], 50/50 Seat, Right
			1						L5	[T5], 50/50 Seat, Right
			1						T7	[T5], 50/50 Seat, Right
			1						H5	[T5], 50/50 Seat, Right
			1						H7	[T5], 50/50 Seat, Right
	-	TF59 1L5AA	1						E7	[L5], 50/50 Seat, Left
			1						L5	[L5], 50/50 Seat, Left
			1						CL	[L5], 50/50 Seat, Left
			1						DL	[L5], 50/50 Seat, Left
			1						H7	[L5], 50/50 Seat, Left
			1						H5	[L5], 50/50 Seat, Left
			1						T7	[L5], 50/50 Seat, Left
	-	TF59 XT5AA	1						E7	[T5], 50/50 Seat, Left
			1						L5	[T5], 50/50 Seat, Left
			1						T7	[T5], 50/50 Seat, Left
			1				<u>-</u>		H5	[T5], 50/50 Seat, Left
			1						H7	[T5], 50/50 Seat, Left
	-	TF59 YQLAA	1						E7	[QL], 50/50 Seat, Left

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

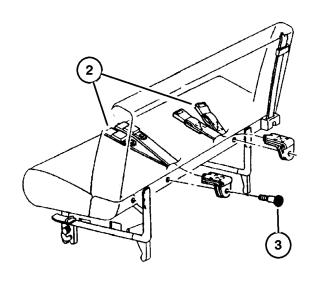
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL X = EX

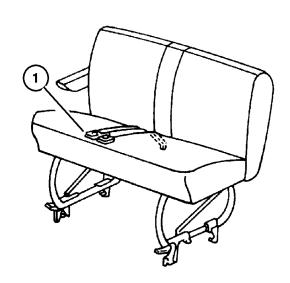
AR = Use as required -= Non illustrated part # = New this model year

«»

Seat Belts, Rear Inner, 2 And 3 Passengers Figure IRS-730



960AA	T LINE 1 1 1 1 1	SERIES	BODY	ENGINE	TRANS	L5 CL	[QL], 50/50 Seat, Left [QL], 50/50 Seat, Left
960AA	1 1 1						
960AA	1 1 1						
960AA	1 1 1					CL	[QL], 50/50 Seat, Left
960AA	1 1						L 3/
960AA	1					DL	[QL], 50/50 Seat, Left
960AA						T7	[QL], 50/50 Seat, Left
960AA							BOLT, Seat Belt
	2					DL	
	1					E7	
	1					L5	
	2					J7	
	2					K5	
	1					CL	
	2					H5	
	2					H7	
	1					T7	
	1					ML	
007AB-	1						ANCHOR KIT, Tether-Child Seat,
OUTAD-							2nd Row Seat
_	07AB-	2 1 1	2 1 1	2 1 1	2 1 1	2 1 1	2 H7 1 T7 1 ML



DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

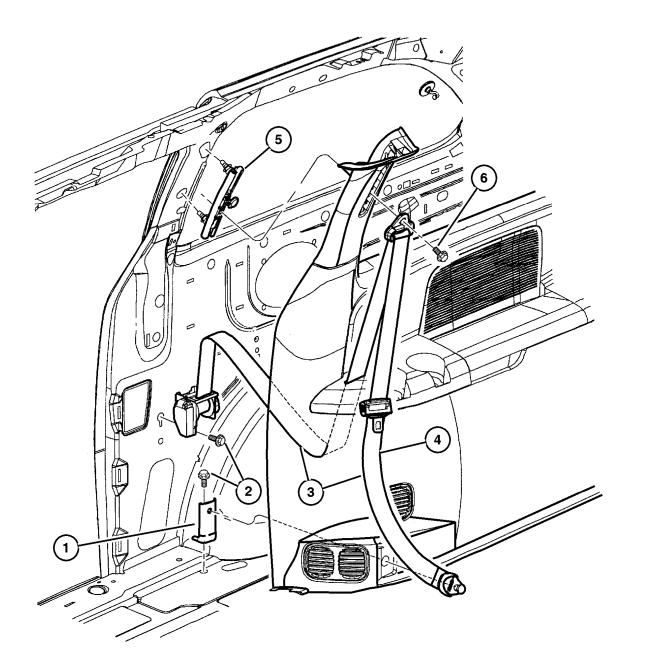
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

P = LXI, ES S = Limited M = EL X = EX

Seat Belts, Rear Second Seat, Outer Figure IRS-740



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: Ch	nild Seat Teathe	r Is Bui	ilt Into The	Seat Fram	ne With Cu	shion.			
1	4680 233	1			53				BRACKET, Seat Belt
2	6036 259AA	2							BOLT, Hex Head
3									SEAT BELT, 1st Rear Outer
	SL66 1L5AA	1	K, Y		52			00	[L5], Right
	SL66 XT5AA	1	K, Y		52			00	[T5], Right
	SL66 YQLAA	1	K, Y		52			00	[QL], Right
	SL68 1L5AB	1			53			00	[L5], Right
	SL68 XT5AB	1			53			00	[T5], Right
	SL68 YQLAB	1			53			O0	[QL], Right
	SL69 1L5AB	1			53			00	[L5], Left
	SL69 XT5AB	1			53			00	[T5], Left
	SL69 YQLAB	1			53			00	[QL], Left
4									SEAT BELT, Retractor
	TJ31 1L5AB	1	K, Y		52			00	[L5], Left
	TJ31 XT5AB	1	K, Y		52			00	[T5], Left
	TJ31 YQLAB	1	K, Y		52			00	[QL], Left
5	4680 460AE	2							BUTTON, Adjuster
6	6035 338	2							SCREW, Hex Head Locking, .437-
									20x1.695
-7	6034 455	1			53			00	BOLT, Hex Head, .437-20x1.80, Als
									Serviced With Seat Belt
-8	5028 506AA-	1	K		12				COVER, Seat Belt Opening, D Pilla
-9	6102 141AA-	1			53			00	SCREW, M6x1x25

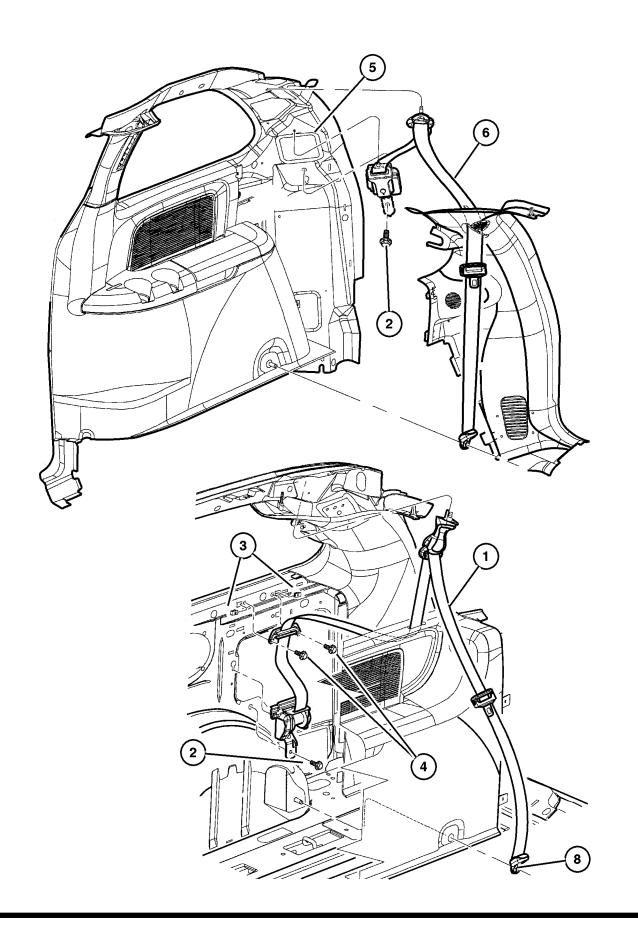
DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Seat Belts, Rear Third Seat, Outer Figure IRS-750



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: Ch	ild Seat Teathe	r Is Bui	ilt Into The	Seat Fram	ne With Cu	shion.			
1									SEAT BELT, 2nd Rear Outer
	SL72 1L5AB	1			53			00	[L5], Without Rear Air, Right
	SL72 XT5AB	1			53			00	[T5], Without Rear Air, Right
	SL72 YQLAB	1			53			00	[QL], Without Rear Air, Right
	SL73 1L5AB	1			53			00	[L5], Left
	SL73 XT5AB	1			53			00	[T5], Left
	SL73 YQLAB	1			53			00	[QL], Left
	SL74 1L5AB	1			53			00	[L5], With Rear Air, Right
	SL74 XT5AB	1			53			O0	[T5], With Rear Air, Right
	SL74 YQLAB	1			53			00	[QL], With Rear Air, Right
2	6036 259AA	2							BOLT, Hex Head
3									NUT, U, M6x1
	6101 712	4	K, Y		52				Seat Belt Web Guide Attaching
		2			53				Seat Belt Web Guide Attaching
4									SCREW AND WASHER, Hex He
									M6x1x25
	6503 967	2			53				
		4	K, Y		52				
5	4680 501AA	2	K, Y		52				COVER, Seat Belt Retractor
6									SEAT BELT, Rear Outer
	RK88 1L5AB	1	K, Y		52			O0	[L5], Right
	RK88 XT5AB	1	K, Y		52			00	[T5], Right
	RK88 YQLAB	1	K, Y		52			00	[QL], Right
	RK89 1L5AB	1	K, Y		52			00	[L5], Left
	RK89 XT5AB	1	K, Y		52			O0	[T5], Left
	RK89 YQLAB	1	K, Y		52			00	[QL], Left
-7	5012 007AB-	1							ANCHOR KIT, Tether-Child Seat
									2nd Row Seat
8	6036 365AA	1			53			O0	NUT

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE
H = Sport C = Chrysler (AWD)
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EI P = LXI, ES S = Limited M = EL

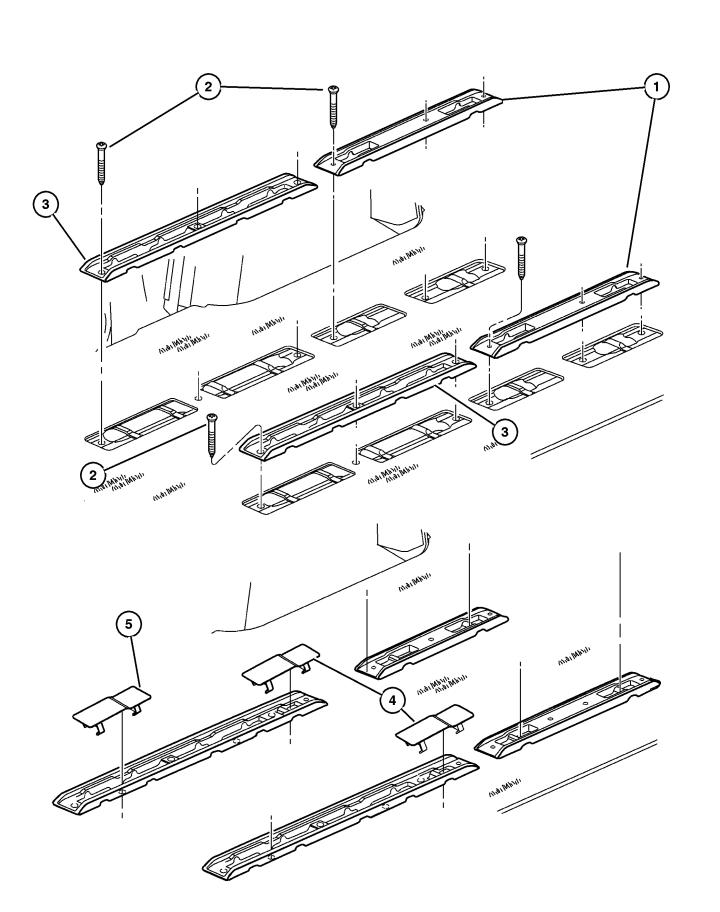
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Seat - Rear Attachments Floor Pan Figure IRS-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									ESCUTCHEON, Seat Anchor
	RR27 WL8AA	4						O0	[L5], Double Rear, Inboard
	RR27 XTMAA	4						00	[T5], Double Rear, Inboard
	RR27 YQLAA	4						00	[QL], Double Rear, Inboard
2									SCREW, [.164-18x1.250], (NOT
									SERVICED) (Not Serviced)
3									ESCUTCHEON, Seat Anchor
	RR28 WL8AA	4						00	[L5], Double Rear, Outboard
	RR28 XTMAA	4						00	[T5], Double Rear, Outboard
	RR28 YQLAA	4						O0	[QL], Double Rear, Outboard
4									COVER, Rear Floor Escutcheon
	RR30 WL8AA	. 2						00	[L5]
	RR30 XTMAA	. 2						00	[T5]
	RR30 YQLAA	2						00	[QL]
5									COVER, Rear Floor Escutcheon
	RR31 WL8AA	. 1						00	[L5]. With Bench Seat
	RR31 XTMAA	. 1						00	[T5], With Bench Seat
	RR31 YQLAA	1					_	O0	[QL], With Bench Seat
-6	6506 309AA-	10							SCREW AND WASHER, M8x1.
									25x20, Seat Striker Reinforcement

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) H = Sport L = LX, SE P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

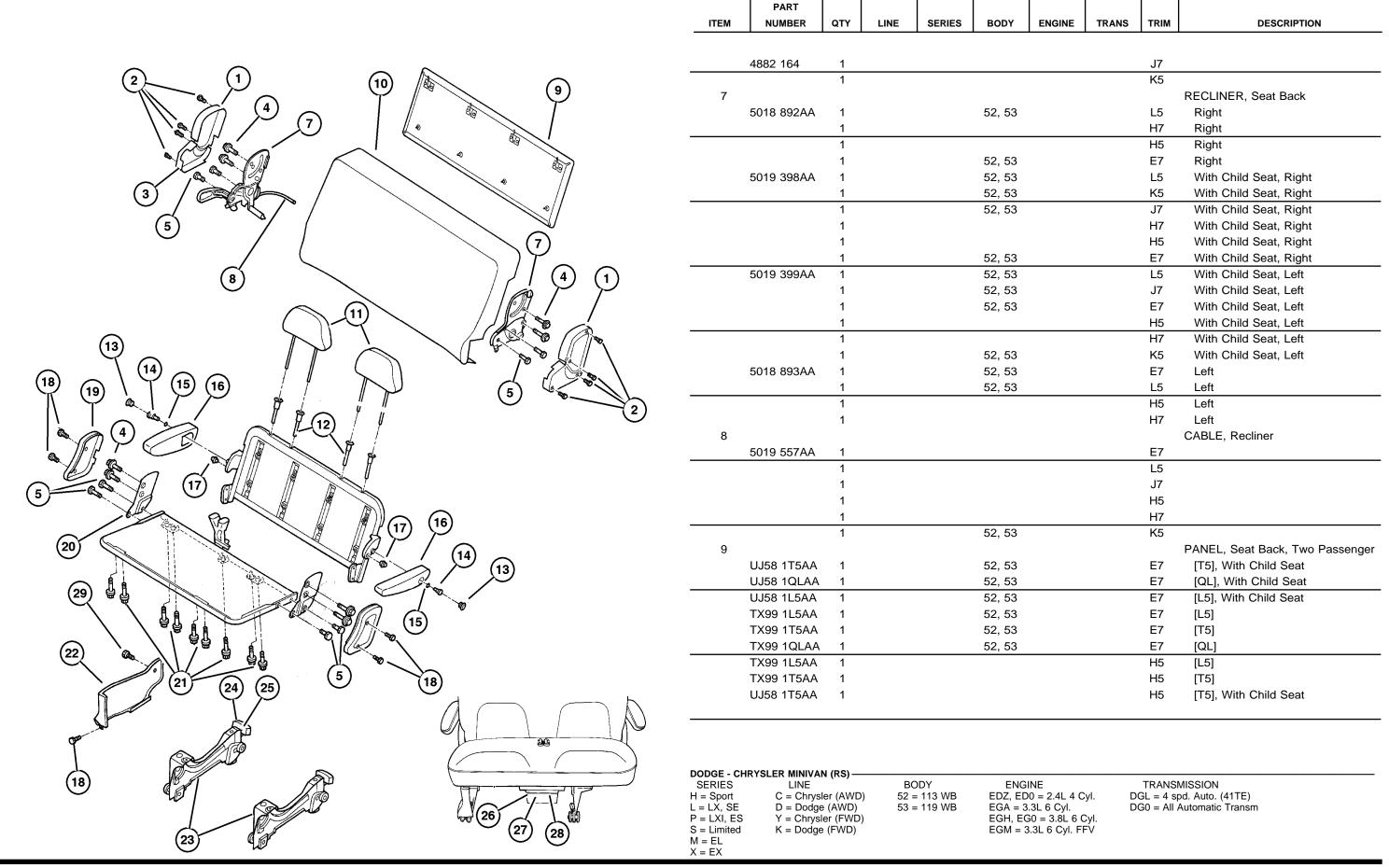
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									COVER, Recliner Seat
$ \begin{array}{c} 2 \\ \hline $		RH88 1L5AA				52, 53			E7	[L5], Right,Upper
		RH88 1QLAA				52, 53			E7	[QL], Right,Upper
		RH88 1T5AA	1			52, 53			E7	[T5], Right,Upper
		TZ91 1L5AA	1			52, 53			E7	[L5], Left,Upper
		TZ91 1QLAA TZ91 1T5AA	1			52, 53			E7	[QL], Left,Upper
		RH88 1L5AA	1			52, 53			E7 H5	[T5], Left,Upper
		RH88 1T5AA							нэ Н5	[L5], Right,Upper [T5], Right,Upper
		TZ91 1L5AA	1						H5	[L5], Left,Upper
(5)		TZ91 1T5AA	1						H5	[T5], Left,Upper
(5) (7)		RH88 1L5AA	1						H7	[L5], Right,Upper
		RH88 1T5AA							H7	[T5], Right,Upper
8) // 4 (1)		TZ91 1L5AA	1						H7	[L5], Left,Upper
		TZ91 1T5AA	1						H7	[T5], Left,Upper
	į	RH88 1L5AA	1						J7	[L5], Right,Upper
	ı	RH88 1T5AA	1			52, 53			J7	[T5], Right,Upper
(13)	-	TZ91 1L5AA	1			52, 53			J7	[L5], Left,Upper
	-	TZ91 1T5AA	1			52, 53			J7	[T5], Left,Upper
$\begin{array}{c c} (18) & (14) & (15) & (16) \end{array}$		RH88 1L5AA							K5	[L5], Right,Upper
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		RH88 1T5AA	1			52, 53			K5	[T5], Right,Upper
		TZ91 1L5AA	1			52, 53			K5	[L5], Left,Upper
		TZ91 1T5AA	1			52, 53			K5	[T5], Left,Upper
		RH88 1T5AA				52, 53			L5	[T5], Right,Upper
		RH88 1QLAA RH88 1L5AA				52, 53			L5	[QL], Right Upper
		TZ91 1QLAA				52, 53 52, 53			L5 L5	[L5], Right,Upper
(5)—(5)—(6) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		TZ91 1QLAA TZ91 1L5AA	1			52, 53 52, 53			L5	[QL], Left,Upper [L5], Left,Upper
		TZ91 1T5AA	1			52, 53			L5	[T5], Left,Upper
(17) (16)	2	1231 113/07	•			02, 00				SCREW, Tress Head, #8x.5
20)		4856 025	14						H5	
$\begin{array}{c} (14) \\ (13) \end{array}$			14			52, 53			L5	
			14			52, 53			E7	
29)			14			<u> </u>			H7	
			14			52, 53			K5	
			14			52, 53			J7	
	3									COVER, Recliner Seat
		RH90 1L5AA				52, 53			E7	[L5], Right,Lower
21 (24) (25) (5) (18)		RH90 1QLAA				52, 53			E7	[QL], Right,Lower
		RH90 1T5AA	1			52, 53			E7	[T5], Right,Lower
	DODGE - CHR	YSLER MINIVA	N (RS)							
	SERIES	LINE		BC	DY	ENGIN	IE .		TRANS	MISSION
	H = Sport L = LX, SE	C = Chrys D = Dodge	ier (AWD) e (AWD)	52 = 53 =	: 113 WB : 119 WB	EDZ, ED0 EGA = 3.3	= 2.4L 4 Cyl. L 6 Cyl.			pd. Auto. (41TE) Automatic Transm
	P = LXI, ES	Y = Chrys	ler (FWD)	-		EGH, EG0	= 3.8L 6 Cyl.			
(27) (28)	S = Limited M = EL	K = Dodge	e (FWD)			EGM = 3.3	BL 6 Cyl. FFV			
	X = EX									

Rear Seat - 2 Passenger Adjusters - Covers/Shields and Attaching Parts Figure IRS-815

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			<u> </u>						<u> </u>	_
	ı	RH91 1T5AA	1			52, 53			E7	[T5], Left,Lower
		RH91 1QLAA				52, 53			E7	[QL], Left,Lower
		RH91 1L5AA				52, 53			E7	[L5], Left,Lower
	I	RH90 1L5AA	1						H5	[L5], Right,Lower
		RH90 1T5AA							H5	[T5], Right,Lower
		RH91 1L5AA							H5	[L5], Left,Lower
		RH91 1T5AA							H5	[T5], Left,Lower
		RH90 1T5AA							H7	[T5], Right,Lower
		RH90 1L5AA							H7	[L5], Right,Lower
		RH91 1L5AA RH91 1T5AA							H7	[L5], Left, Lower
(5) (7)		RH90 1L5AA				52, 53			H7 J7	[T5], Left,Lower [L5], Right,Lower
		RH90 1T5AA				52, 53 52, 53			J7	[T5], Right,Lower
$\begin{pmatrix} 8 \end{pmatrix}$		RH91 1L5AA				02, 00			J7	[L5], Left,Lower
$\begin{pmatrix} 8 \end{pmatrix} \qquad \begin{pmatrix} 4 \end{pmatrix} \qquad \begin{pmatrix} 1 \end{pmatrix}$		RH91 1T5AA				52, 53			J7	[T5], Left,Lower
		RH90 1L5AA				52, 53			K5	[L5], Right,Lower
		RH90 1T5AA				52, 53			K5	[T5], Right,Lower
$\begin{array}{c} (13) \\ \end{array}$	I	RH91 1T5AA	1						K5	[T5], Left,Lower
		RH91 1L5AA				52, 53			K5	[L5], Left,Lower
(18) (10) (14) (15) (16)		RH90 1T5AA				52, 53			L5	[T5], Right,Lower
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		RH90 1QLAA				52, 53			L5	[QL], Right,Lower
		RH90 1L5AA				52, 53			L5	[L5], Right,Lower
		RH91 1T5AA				52, 53			L5	[T5], Left Lower
		RH91 1L5AA RH91 1QLAA				52, 53 52, 53			L5 L5	[L5], Left,Lower [QL], Left,Lower
		KIISI IQLAA	1			32, 33				BOLT, Recliner to Seat Back
		4897 324AA	4			52, 53			E7	Bozi, Rodinior to Godt Back
			4			,			H5	
(17) (16)			4						H7	
			4			52, 53			L5	
(20) / (14)			4						J7	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4						K5	
(29)	5									BOLT, Recliner
	;	5018 951AA	4			52, 53			E7	
			4						H5 H7	
			4			52, 53			L5	
			4			02, 00			J7	
(21) (24) (25) (18)			4						K5	
(21) (24) (25) (18)	-6									BUSHING
26										
	DODGE GUE	VOLED MANNYA	N (DC)							
(18)	SERIES	YSLER MINIVAN LINE		BOI	DY	ENGI	 NE		TRANS	MISSION
	H = Sport L = LX, SE	C = Chrysl D = Dodge	ler (AWD)) 52 =	113 WB 119 WB	EDZ, ED EGA = 3.	0 = 2.4L 4 Cy	yl. DO	3L = 4 sp	od. Auto. (41TE) Automatic Transm
(26) () (I)	P = LXI, ES	Y = Chrysl	ler (FWD))	110 440	EGH, EG	0 = 3.8L 6 C	yl.	50 - MI F	Materialio Franciii
(23) (28)	S = Limited M = EL	K = Dodge	e (FWD)			EGM = 3	.3L 6 Cyl. FF	V		
	X = EX									
		roquirod								September 10, 2005



PART

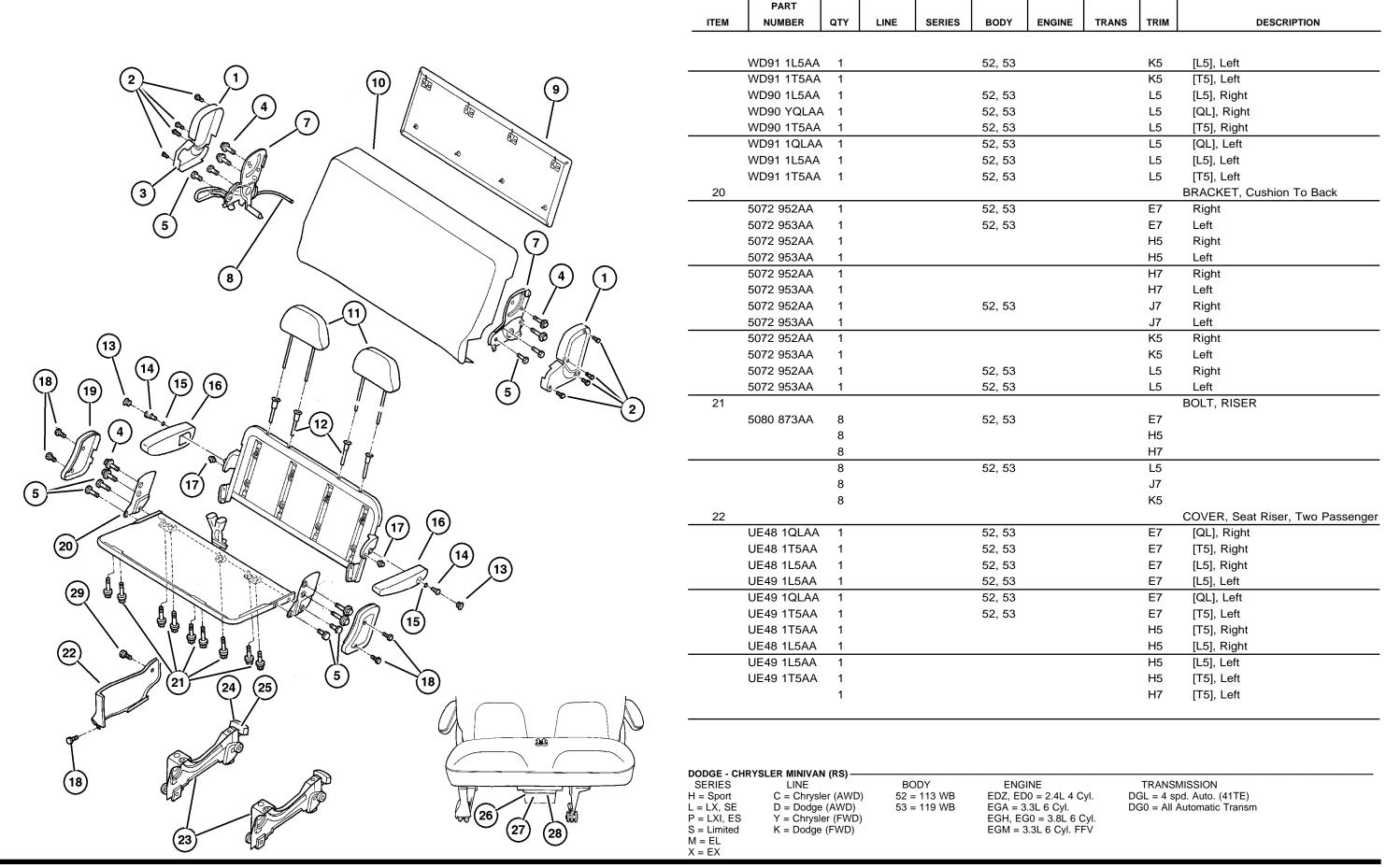
	ITEM	NUMBER	QTY	LINE SERIES	BODY	ENGINE T	TRANS TRIM	DESCRIPTION
		UJ58 1L5AA	1				H5	[L5], With Child Seat
$ \begin{array}{c} 2 \\ \hline \end{array} $		TX99 1T5AA	1				H7	[T5]
		TX99 1L5AA	1				H7	[L5]
$\begin{pmatrix} 4 \\ 7 \end{pmatrix} \qquad \begin{pmatrix} 4 \\ 0 \end{pmatrix} \qquad \begin{pmatrix} 5 $		UJ58 1L5AA	1				H7	[L5], With Child Seat
		UJ58 1T5AA	1				H7	[T5], With Child Seat
		UJ58 1L5AA	1		52, 53		J7	[L5], With Child Seat
		UJ58 1T5AA	1		52, 53		J7	[T5], With Child Seat
		UJ58 1L5AA	1		52, 53		K5	[T5], With Child Seat [L5], With Child Seat
		UJ58 1QLAA	1		52, 53 52, 53		K5 L5	[QL], With Child Seat
		UJ58 1T5AA	1		52, 53 52, 53		L5 L5	[T5], With Child Seat
5		UJ58 1L5AA	1		52, 53		L5 L5	[L5], With Child Seat
		TX99 1L5AA	1		52, 53		L5	[L5]
$\langle 8 \rangle$		TX99 1QLAA	1		52, 53		L5	[QL]
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		TX99 1T5AA	1		52, 53		L5	[T5]
	10							SEAT BACK, Rear, 2 Passenger, For
								Part Numbers See ILL 610, (NOT
(13)								SERVICED) (Not Serviced)
	11							HEADREST, For Part Numbers See
$\begin{array}{c c} (18) & (14) & (15) & (16) \end{array}$								ILL 610, (NOT SERVICED) (Not
								Serviced)
	12		_					SLEEVE, Headrest
		QT99 1T5AA	2		52, 53		L5	[T5], Slave Cylinder
		QT98 1QLAA			52, 53		L5	[QL], Locking
		QT98 1T5AA QT98 1L5AA	2				H7 H7	[T5], Locking [L5], Locking
		QT98 1L5AA QT99 1L5AA	2				H7	[L5], Slave Cylinder
		QT99 1T5AA	2				H7	[T5], Slave Cylinder
(17) (16)		Q100 110/0/	2				H5	[T5], Slave Cylinder
(17) (16)		QT98 1L5AA	2				H5	[L5], Locking
$\begin{array}{c c} (20) & & & \\ \hline \end{array}$		QT99 1QLAA			52, 53		E7	[QL], Slave Cylinder
		QT99 1T5AA	2		52, 53		E7	[T5], Slave Cylinder
		QT98 1L5AA	2		52, 53		E7	[L5], Locking
29		QT99 1QLAA	2		52, 53		L5	[QL], Slave Cylinder
		QT99 1L5AA			52, 53		L5	[L5], Slave Cylinder
		QT98 1T5AA	2		52, 53		L5	[T5], Locking
		QT98 1L5AA	2		52, 53		L5	[L5], Locking
		QT99 1L5AA	2				H5	[L5], Slave Cylinder
(21) (24) (25) (5) (18)		QT98 1T5AA	2		F0 F0		H5	[T5], Locking
	,	QT99 1L5AA	2		52, 53		E7	[L5], Slave Cylinder
	DODGE - CHR	RYSLER MINIVA	N (RS)					
(18)	SERIES H = Sport	LINE C = Chrysl		BODY 52 = 113 WB	ENGII FDZ FD(NE) = 2.4L 4 Cyl.	TRANS	MISSION pd. Auto. (41TE)
	L = LX, SE	D = Dodge	(AWD)	53 = 119 WB	EGA = 3.	3L 6 Cyl.	DG0 = All	Automatic Transm
(26) (27) (28)	P = LXI, ES S = Limited	Y = Chrysl K = Dodge	er (FWD) (FWD)		EGH, EG FGM = 3	0 = 3.8L 6 Cyl. 3L 6 Cyl. FFV		
(27) (28)	M = EL	Dougo	()		2011 - 0	0_ 0 0ji. 1 1 V		
→	X = EX							

Rear Seat - 2 Passenger Adjusters - Covers/Shields and Attaching Parts Figure IRS-815

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-	<u> </u>			-				
	(QT98 1T5AA	2			52, 53			E7	[T5], Locking
		QT98 1QLAA				52, 53			E7	[QL], Locking
	(QT99 1L5AA	2			52, 53			K5	[L5], Slave Cylinder
		QT98 1T5AA	2			52, 53			K5	[T5], Locking
		QT98 1L5AA	2			52, 53			K5	[L5], Locking
		QT99 1T5AA	2			52, 53			K5	[T5], Slave Cylinder
		QT98 1L5AA	2			52, 53			J7	[L5], Locking
		QT98 1T5AA QT99 1L5AA	2 2			52, 53 52, 53			J7 J7	[T5], Locking [L5], Slave Cylinder
		QT99 1T5AA				52, 53			J7	[T5], Slave Cylinder
5	13	Q100 110/0/	_			02, 00			01	PLUG, Armrest
		WU50 1T5	1						H7	[T5]
	,	WU50 1L5	1						H5	[L5]
8 1			1			52, 53			L5	[L5]
		WU50 1T5	1			52, 53			L5	[T5]
		WU50 1L5	1						H7	[L5]
		WU50 1T5	1			50.50			H5	[T5]
		WU50 1QL WU50 1T5	1			52, 53 52, 53			L5 E7	[QL] [T5]
		WU50 115 WU50 1L5	1			52, 53 52, 53			E7	[15] [L5]
$(18) \qquad (15) \qquad (15) \qquad (17) \qquad (17) \qquad (17) \qquad (17) \qquad (18) \qquad (18) \qquad (18) \qquad (19) \qquad $		WU50 1QL	1			52, 53			E7	[QL]
		WU50 1T5	1			52, 53			K5	[T5]
$\begin{array}{c c} & & & \\ & & & \\ \hline \end{array}$			1			52, 53			J7	[T5]
	,	WU50 1L5	1			52, 53			K5	[L5]
			1			52, 53			J7	[L5]
	14	0500 007	4							SCREW, Pan Head, M8x1.25x41.5
(5) (17)	(6503 287	1						H7 H5	
			1			52, 53			L5	
(17) (16)			1			52, 53			E7	
(20) / (14)			1			52, 53			K5	
$\begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} $			1			52, 53			J7	
	15									WASHER, Wave, .520x.745
(29)	4	4882 234	1						E7	
			1						L5	
			1						H7 H5	
			1			52, 53			K5	
(21) (24) (25) (18)			1			52, 53			J7	
(24) (25) (18)										
	DODGE - CHR	RYSLER MINIVAN	N (RS)							
(18)	SERIES	LINE		BOD)Y	ENGII	NE	. 50	TRANSI	MISSION
	H = Sport L = LX, SE	C = Chrysle D = Dodge	(AWD)	53 = 1	113 WB 119 WB	EGA = 3.	0 = 2.4L 4 Cy 3L 6 Cyl.	DC	∍∟ = 4 sp 30 = All A	od. Auto. (41TE) Automatic Transm
	P = LXI, ES S = Limited	Y = Chrysle K = Dodge	er (FWD)			EGH, EG	0 = 3.8L 6 C .3L 6 Cyl. FF	yl.		
(23) (28)	M = EL	N - Douge	(1 440)			LOW - 3.	.o. o Oyi. i F	•		
	X = EX	s roquirod								Sontombor 19, 2005

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										_
	16									ARMREST, Seat, For Part Numbers
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										See ILL, (NOT SERVICED) (Not
(9)										Serviced)
	17									SCREW, Special Head, M8x1.
$\langle (7) \rangle \langle (7$										25x32.5
		6503 286	1						H7	
			1						H5	
			1			52, 53			L5	
			1			52, 53			E7	
			1						K5	_
(5)			1						J7	
\sim / / \sim	18									SCREW, Tress Head, #8x.5, [8x1/2
										Truss Head]
8 (4) (1)		4856 025	14			52, 53			E7	
			14						H5	
			14						H7	
			14			52, 53			J7	
			14			52, 53			K5	
	40		14			52, 53			L5	00//50 0
$(18) \qquad (15) \qquad (15) \qquad (17) \qquad (17) \qquad (17) \qquad (18) \qquad (18) \qquad (19) \qquad $	19	WD90 1L5A	۸ 1			52, 53			E7	COVER, Rear Seat Bracket
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		WD90 YQLA				52, 53			E7	[L5], Right [QL], Right
		WD90 TQLA				52, 53 52, 53			E7	[T5], Right
		WD90 115A				52, 53 52, 53			E7	[T5], Kight [T5], Left
		WD91 1QLA				52, 53			E7	[QL], Left
		WD91 1L5A				52, 53			E7	[L5], Left
		WD90 1T5A				·			H5	[T5], Right
		WD90 1L5A	A 1						H5	[L5], Right
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		WD91 1T5A	A 1						H5	[T5], Left
		WD91 1L5A	A 1						H5	[L5], Left
(20) (14) (13)		WD90 1T5A							H7	[T5], Right
13		WD90 1L5A							H7	[L5], Right
		WD91 1T5A							H7	[T5], Left
(29)		WD91 1L5A							H7	[L5], Left
		WD90 1T5A							J7	[T5], Right
		WD90 1L5A							J7	[L5], Right
		WD91 1T5A							J7	[T5], Left
\sim (5)		WD91 1L5A							J7 V5	[L5], Left
(21) (24) (25) (18)		WD90 1T5A/ WD90 1L5A/							K5 K5	[T5], Right [L5], Right
		WD90 ILSA/	Α Ι						ΝO	[L5], Kigrit
	DODGE - CH	RYSLER MINIVA	AN (RS) —							
(18)	SERIES H = Sport	LINE	sler (AWD)	BC	DDY = 113 WB	ENGI	INE 0 = 2.4L 4 Cy	vl Dr	TRANS	SMISSION spd. Auto. (41TE)
	L = LX, SE	D = Dodc	ge (AWD)	53 =	= 119 WB	EGA = 3	.3L 6 Cyl.	D	G0 = AII	Automatic Transm
(26) (27) (28)	P = LXI, ES S = Limited	Y = Chrys K = Dodg	sler (FWD) ne (FWD))		EGH, EG	60 = 3.8L 6 C 3.3L 6 Cyl. FF	yl. V		
23 (27) (28)	M = EL	IX - Dodg	, ∨ (1 VVD)			_OW - 3	0 Oyi. 11	•		
	X = EX									

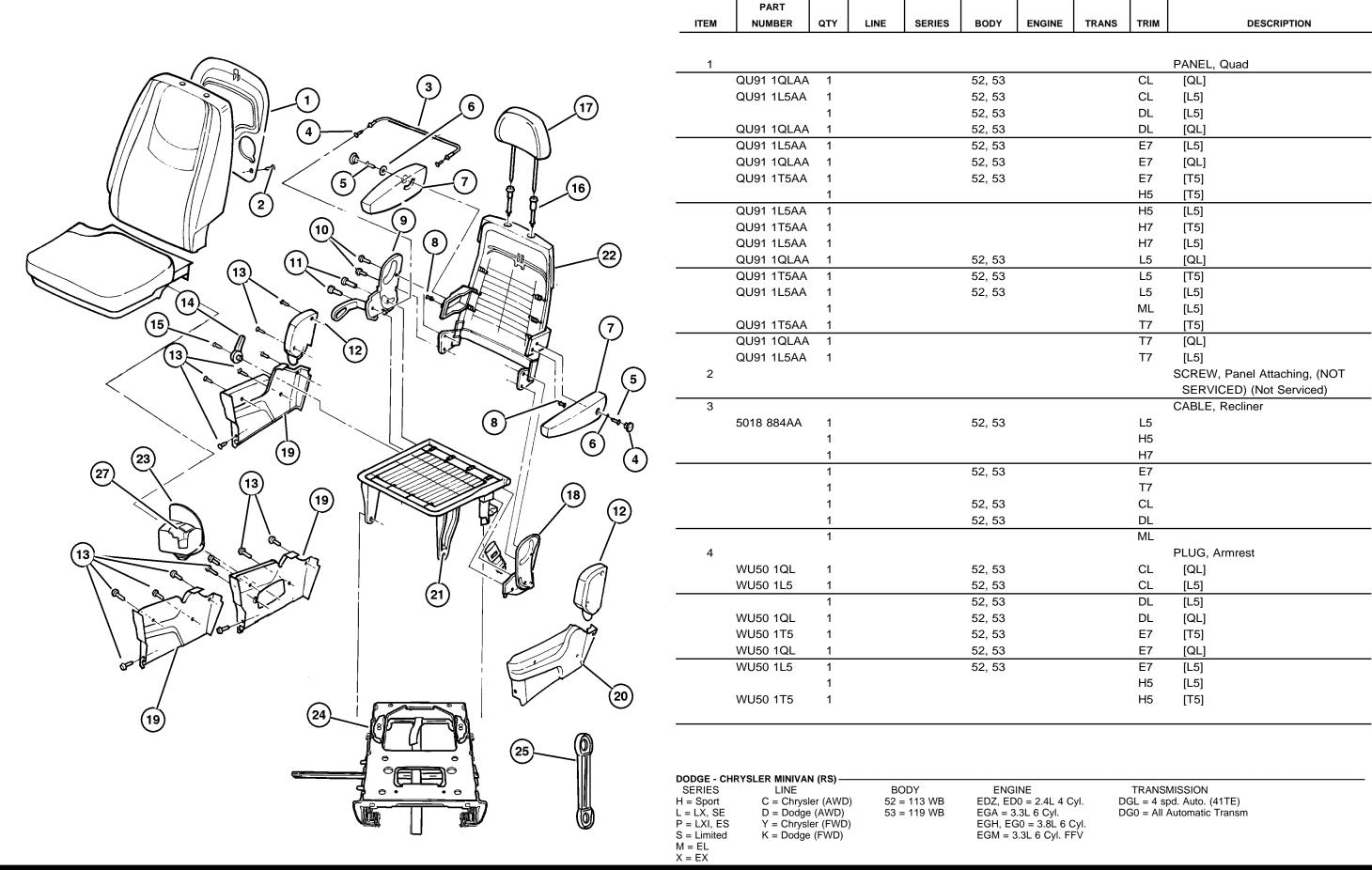
Rear Seat - 2 Passenger Adjusters - Covers/Shields and Attaching Parts Figure IRS-815

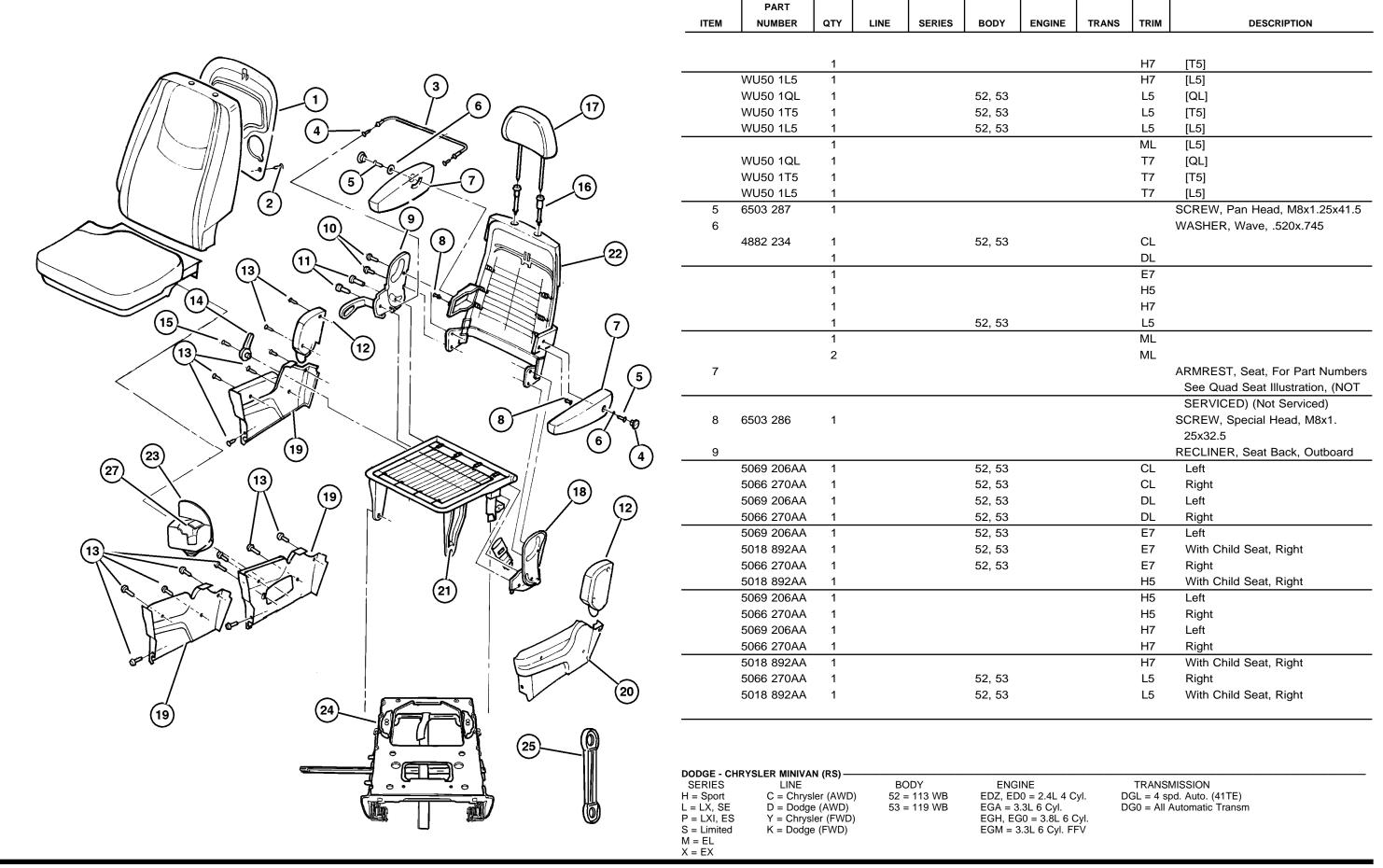


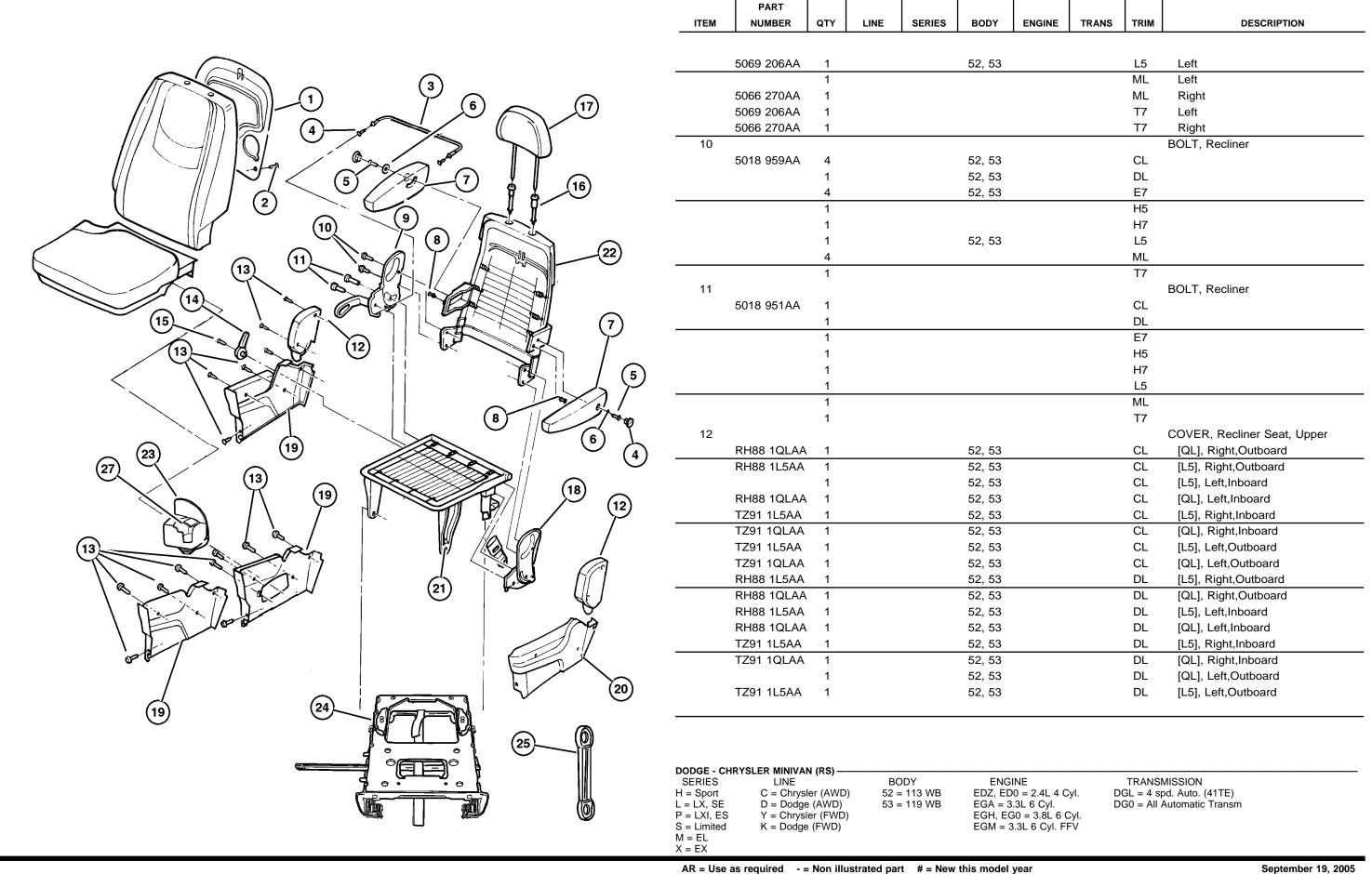


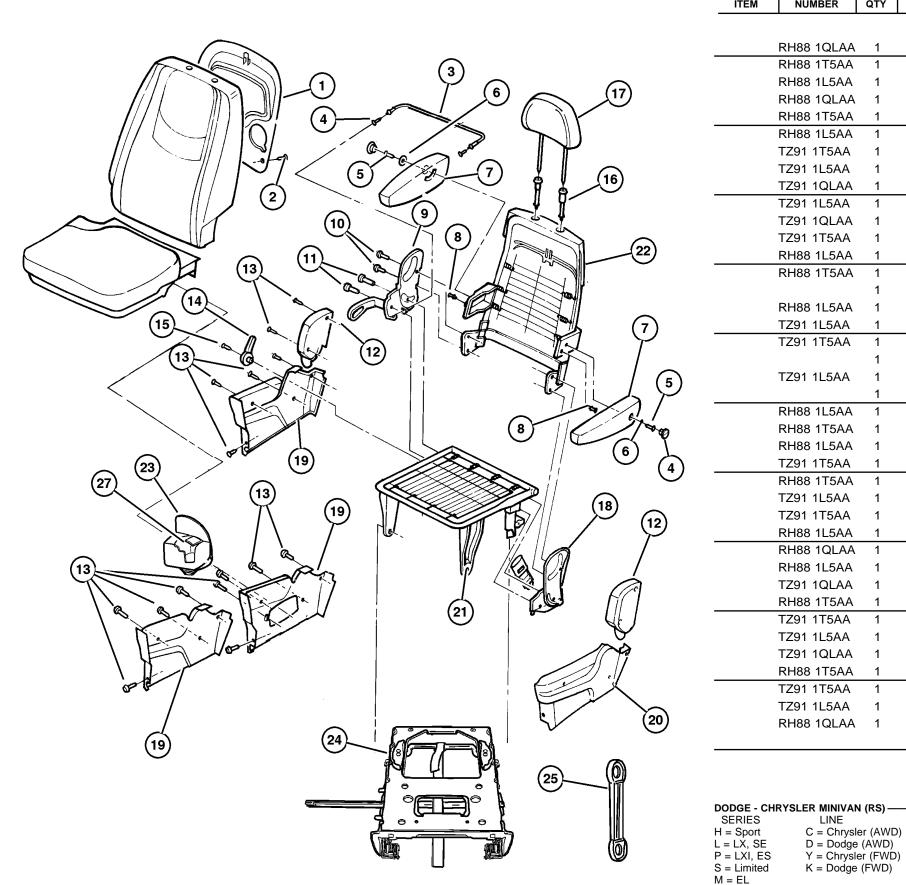
		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY E	NGINE T	RANS TRIM	DESCRIPTION
		JE49 1L5AA						H7	[L5], Left
$ \begin{array}{c} 2 \\ \hline $		JE48 1T5AA						H7	[T5], Right
		JE48 1L5AA						H7	[L5], Right
		JE48 1T5AA	1			50 50		J7	[T5], Right
		JE48 1L5AA	1			52, 53		J7	[L5], Right
		JE49 1T5AA				52, 53		J7	[T5], Left
		JE49 1L5AA				52, 53		J7	[L5], Left
		JE48 1T5AA				52, 53		K5	[T5], Right
		JE48 1L5AA JE49 1T5AA						K5	[L5], Right
						50.50		K5	[T5], Left
(5)		JE49 1L5AA				52, 53		K5	[L5], Left
		JE48 1L5AA				52, 53		L5	[L5], Right
		JE48 1T5AA				52, 53		L5	[T5], Right
8 (4) (1)		JE48 1QLAA				52, 53		L5	[QL], Right
		JE49 1QLAA				52, 53		L5	[QL], Left
		JE49 1T5AA				52, 53		L5	[T5], Left
	23	JE49 1L5AA	<u> </u>			52, 53		L5	[L5], Left RISER, Seat
(13)		5018 963AA	2			52, 53		L5	RISER, Seat
	· ·	0010 903AA	2						
			2			52, 53		E7 H7	
			2					H5	
			2			52, 53		K5	
			2			52, 53		J7	
	24		_			02, 00		07	HANDLE, Seat Riser
		1874 418AB	1			52, 53		E7	Right
		1874 419AB	1			52, 53		E7	Left
		1874 418AB	1					H5	Right
(7) (6)		1874 419AB	1					H5	Left
		1874 418AB	1					H7	Right
(20) (14)	4	1874 419AB	1					H7	Left
	4	1874 418AB	1			52, 53		J7	Right
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{$	4	1874 419AB	1			52, 53		J7	Left
29		1874 418AB	1					K5	Right
(15)	4	1874 419AB	1					K5	Left
	4	1874 418AB	1			52, 53		L5	Right
(22)	4	1874 419AB	1			52, 53		L5	Left
	25								HANDLE, Latch Release
21 (24) (25) (5)	4	1874 420	1			52, 53		E7	
(21) (24) (25) (18)			1					H5	
18	DODGE - CHR SERIES	YSLER MINIVA LINE	N (RS) —		DDY	ENGINE		TRAN	SMISSION
	H = Sport	C = Chrys	ler (AWD	D) 52 =	= 113 WB	EDZ, ED0 =	2.4L 4 Cyl.	DGL = 4	spd. Auto. (41TE)
	L = LX, SE P = LXI, ES	D = Dodge Y = Chrys	e (AWD)	53 =	= 119 WB	EGA = 3.3L EGH, EG0 =	6 Cyl. - 3 81 6 Cyl	DG0 = Al	I Automatic Transm
\sim (27) (20)	S = Limited	K = Dodge	e (FWD)	-1		EGM = 3.3L	6 Cyl. FFV		
$(23) \qquad (28)$	M = EL X = EX	_							
_	∧ = ⊏ ∧								

		PART	,							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			4						1 17	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1						H7 J7	_
$ \begin{array}{c} (2) \\ (3) \\ (4) \\ (5) \\ (6) \\ (7) \\ (9) $			1						K5	
			1			52, 53			L5	
	26									DRAWER, Cupholder
		5003 198AA	1			52, 53			E7	
			1						H5 H7	
			1			52, 53			J7	
			1			52, 53			K5	
(5)	0=		1			52, 53			L5	54.05 BLATE 0
$\overline{}$	27	5003 199AA	1			52, 53			E7	FACE PLATE, Cupholder
$\begin{pmatrix} 8 \end{pmatrix}$ $\begin{pmatrix} 4 \end{pmatrix}$ $\begin{pmatrix} 1 \end{pmatrix}$		3003 199AA	1			52, 55			H5	
			1						H7	
			1			52, 53			J7	
			1			52, 53			K5	
(13)	28		1			52, 53			L5	HOUSING, Cup Holder
		5003 185AA	1			52, 53			E7	rioconto, cup rioldor
(18) (19) \ (15) (16) (5) (5)			1						H5	
			1						H7	
			1			52, 53 52, 53			J7 K5	
			1			52, 53			L5	
	29					· · · · · · · · · · · · · · · · · · ·				SCREW, Tress Head, #8x.5
(5) (17)		4856 025	14						H5	
			14 14			52, 53			E7 H7	
(17) (16)			14			52, 53			L5	
(20) (14) (15)			14			52, 53			K5	
$\begin{array}{c} 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 $			14			52, 53			J7	
29	-30	5093 845AA-				F0 F0			17	SPRING KIT, Rear Seat Riser
		040AA-	1 1			52, 53 52, 53			J7 K5	
(15)			1			52, 53			E7	
22			1			52, 53			L5	
			1			50 50			T7	
21 (24) (25) (5)			1			52, 53 52, 53			CL DL	
			'			32, 33			DL	
26										
	DODGE - CHI	RYSLER MINIVAI	N (RS)							
18	SERIES H = Sport L = LX, SE P = LXI, ES	LINE C = Chrysl	(Δ\Λ/D)	BOD'	Y 13 WB	ENGII	NE 0 = 2.4L 4 Cyl	J D/	TRANS	MISSION
$\begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ $	L = LX, SE	D = Dodge Y = Chrysl	e (AWD)	52 = 1 53 = 1	13 WB 19 WB	EGA = 3.	3 = 2.4L 4 Cyl 3L 6 Cyl. 0 = 3.8L 6 Cy	. D(G0 = 4 S	pd. Auto. (41TE) Automatic Transm
\sim (27) (29)	S = Limited	Y = Chrysl K = Dodge	er (FWD) e (FWD))		EGH, EG EGM = 3.	0 = 3.8L 6 Cy .3L 6 Cyl. FF\	n. /		
(23) (28)	M = EL X = EX	· ·	•				-			
	X = 2X									







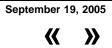


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	RH88 1QLAA	1			52, 53			E7	[QL], Right,Outboard
	RH88 1T5AA	'			52, 53			 E7	[T5], Right,Outboard
	RH88 1L5AA	1			52, 53			E7	[L5], Right,Outboard
	RH88 1QLAA	1			52, 53			E7	[QL], Left,Inboard
	RH88 1T5AA	1			52, 53			E7	[T5], Left,Inboard
	RH88 1L5AA	1			52, 53			 E7	[L5], Left,Inboard
	TZ91 1T5AA	1			52, 53			E7	[T5], Right,Inboard
	TZ91 1L5AA	1			52, 53			E7	[L5], Right,Inboard
	TZ91 1QLAA	1			52, 53			E7	[QL], Right,Inboard
	TZ91 1L5AA	1			52, 53			E7	[L5], Left,Outboard
	TZ91 1QLAA	1			52, 53			E7	[QL], Left,Outboard
	TZ91 1T5AA	1			52, 53			E7	[T5], Left,Outboard
	RH88 1L5AA	1			,			H5	[L5], Right,Outboard
	RH88 1T5AA	1						H5	[T5], Right,Outboard
		1						H5	[T5], Left,Inboard
	RH88 1L5AA	1						H5	[L5], Left,Inboard
	TZ91 1L5AA	1						H5	[L5], Right,Inboard
	TZ91 1T5AA	1						H5	[T5], Right,Inboard
		1						H5	[T5], Left,Outboard
	TZ91 1L5AA	1						H5	[L5], Left,Outboard
		1						H7	[L5], Left,Outboard
	RH88 1L5AA	1						H7	[L5], Right,Outboard
	RH88 1T5AA	1						H7	[T5], Right,Outboard
	RH88 1L5AA	1						H7	[L5], Left,Inboard
	TZ91 1T5AA	1						H7	[T5], Left,Outboard
	RH88 1T5AA	1						H7	[T5], Left,Inboard
	TZ91 1L5AA	1						H7	[L5], Right,Inboard
	TZ91 1T5AA	1						H7	[T5], Right,Inboard
	RH88 1L5AA	1			52, 53			L5	[L5], Left,Inboard
	RH88 1QLAA	1			52, 53			L5	[QL], Left,Inboard
	RH88 1L5AA	1			52, 53			L5	[L5], Right,Outboard
	TZ91 1QLAA	1			52, 53			L5	[QL], Right,Inboard
	RH88 1T5AA	1			52, 53			L5	[T5], Right,Outboard
	TZ91 1T5AA	1			52, 53			L5	[T5], Right,Inboard
	TZ91 1L5AA	1			52, 53			L5	[L5], Right,Inboard
	TZ91 1QLAA	1			52, 53			L5	[QL], Left,Outboard
	RH88 1T5AA	1			52, 53			L5	[T5], Left,Inboard
<u>-</u>	TZ91 1T5AA	1			52, 53		<u>-</u>	L5	[T5], Left,Outboard
	TZ91 1L5AA	1			52, 53			L5	[L5], Left,Outboard
	RH88 1QLAA	1			52, 53			L5	[QL], Right,Outboard

BODY 52 = 113 WB 53 = 119 WB

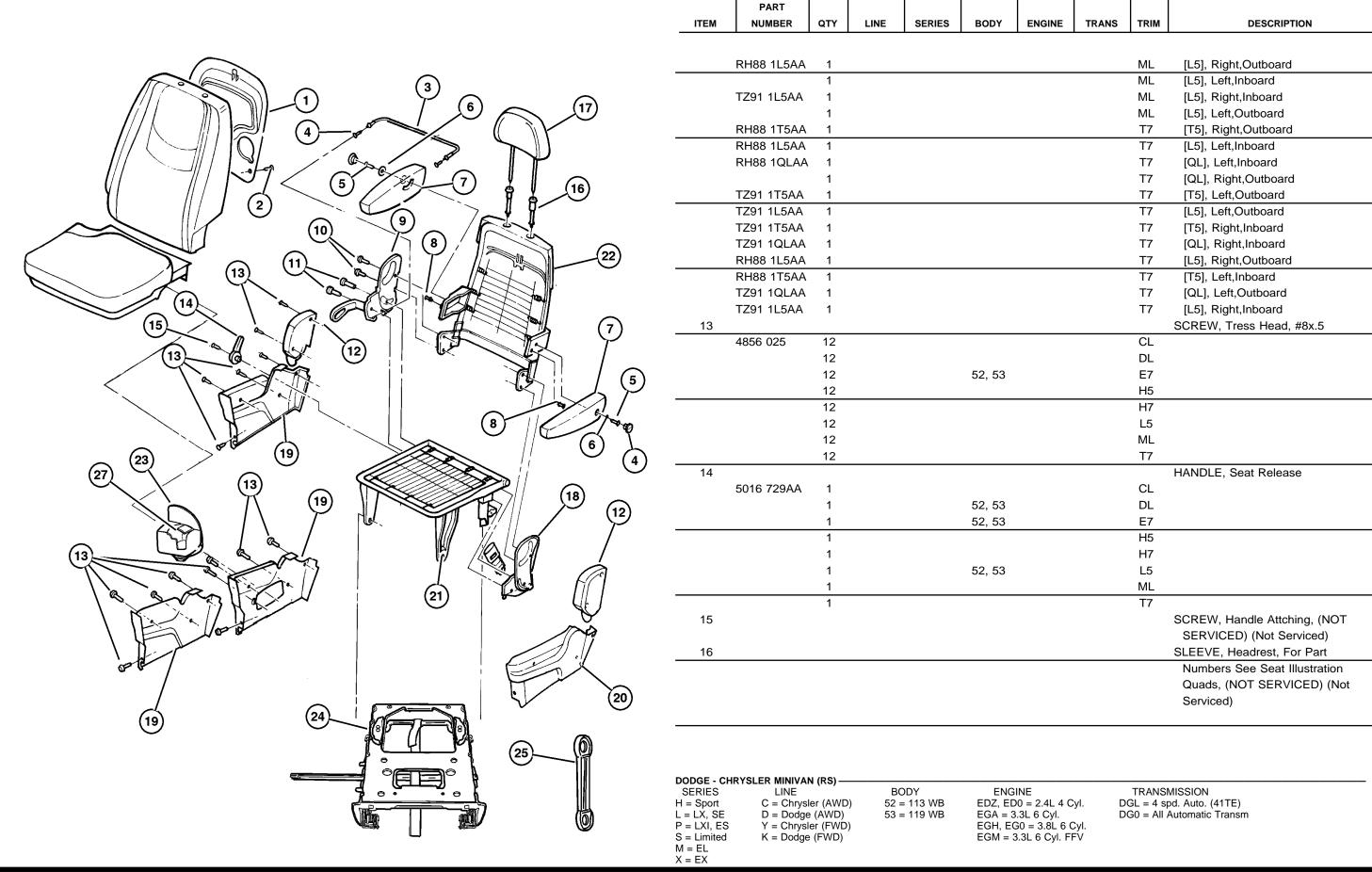
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

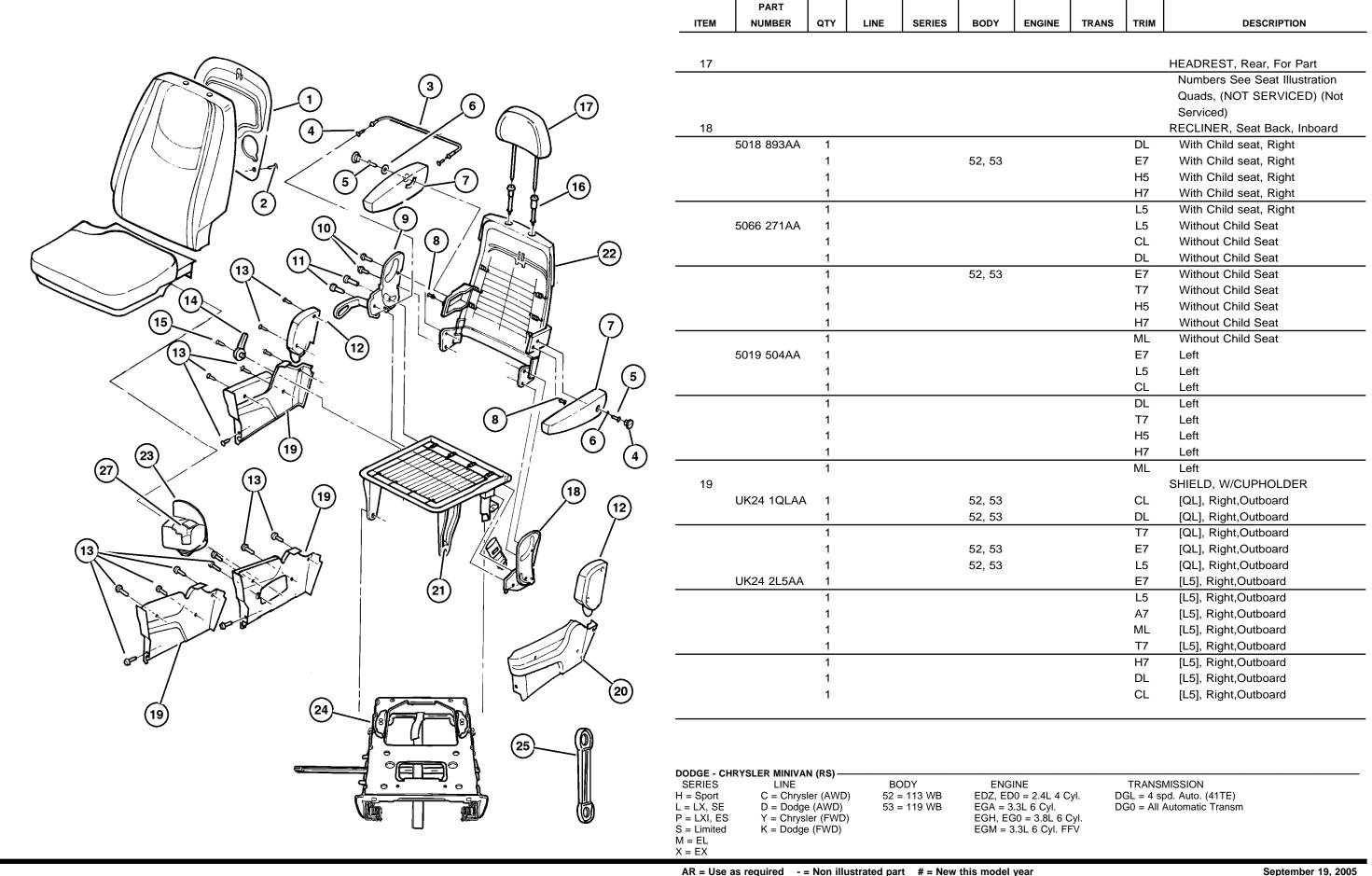
AR = Use as required -= Non illustrated part # = New this model year

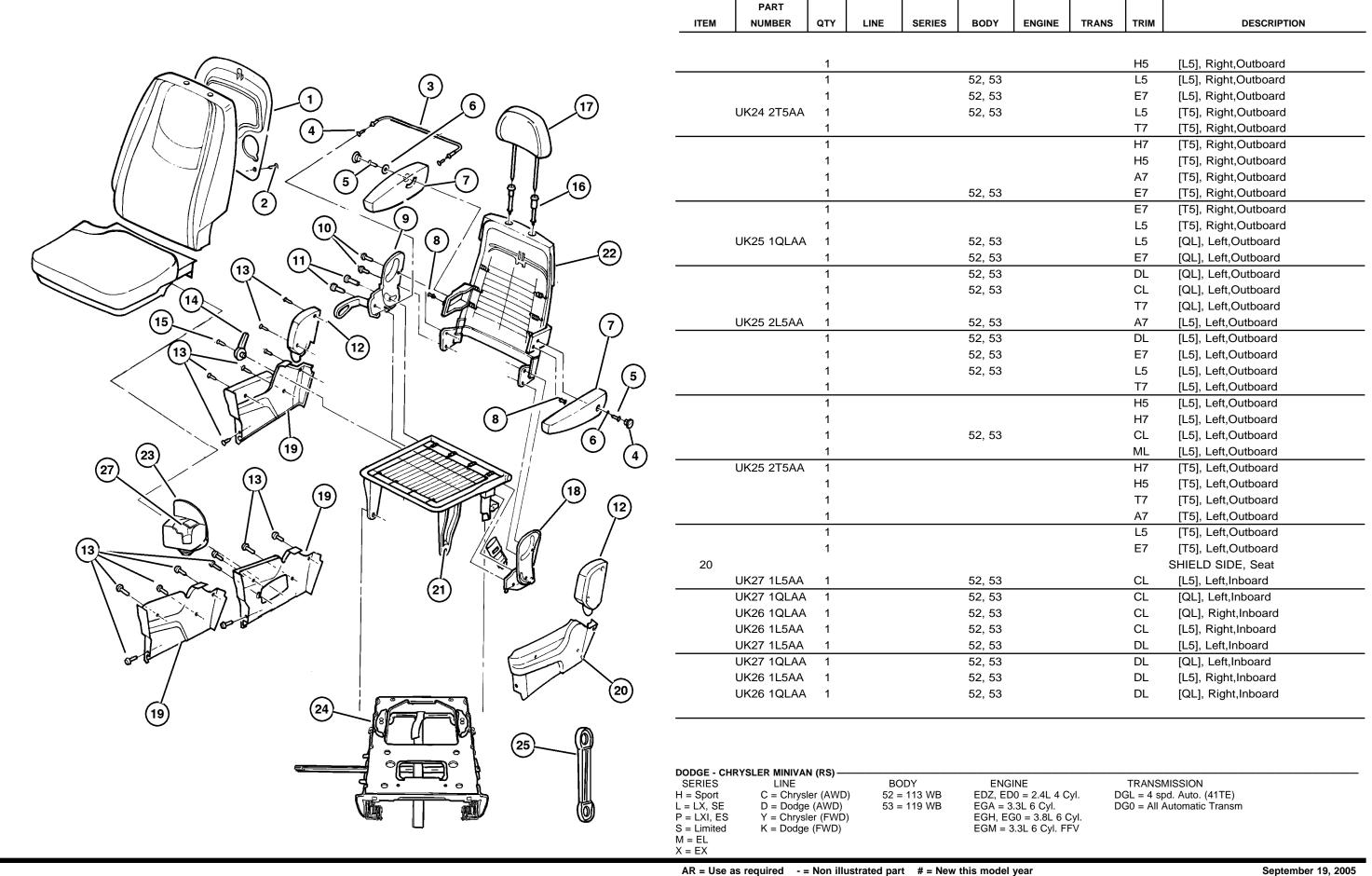


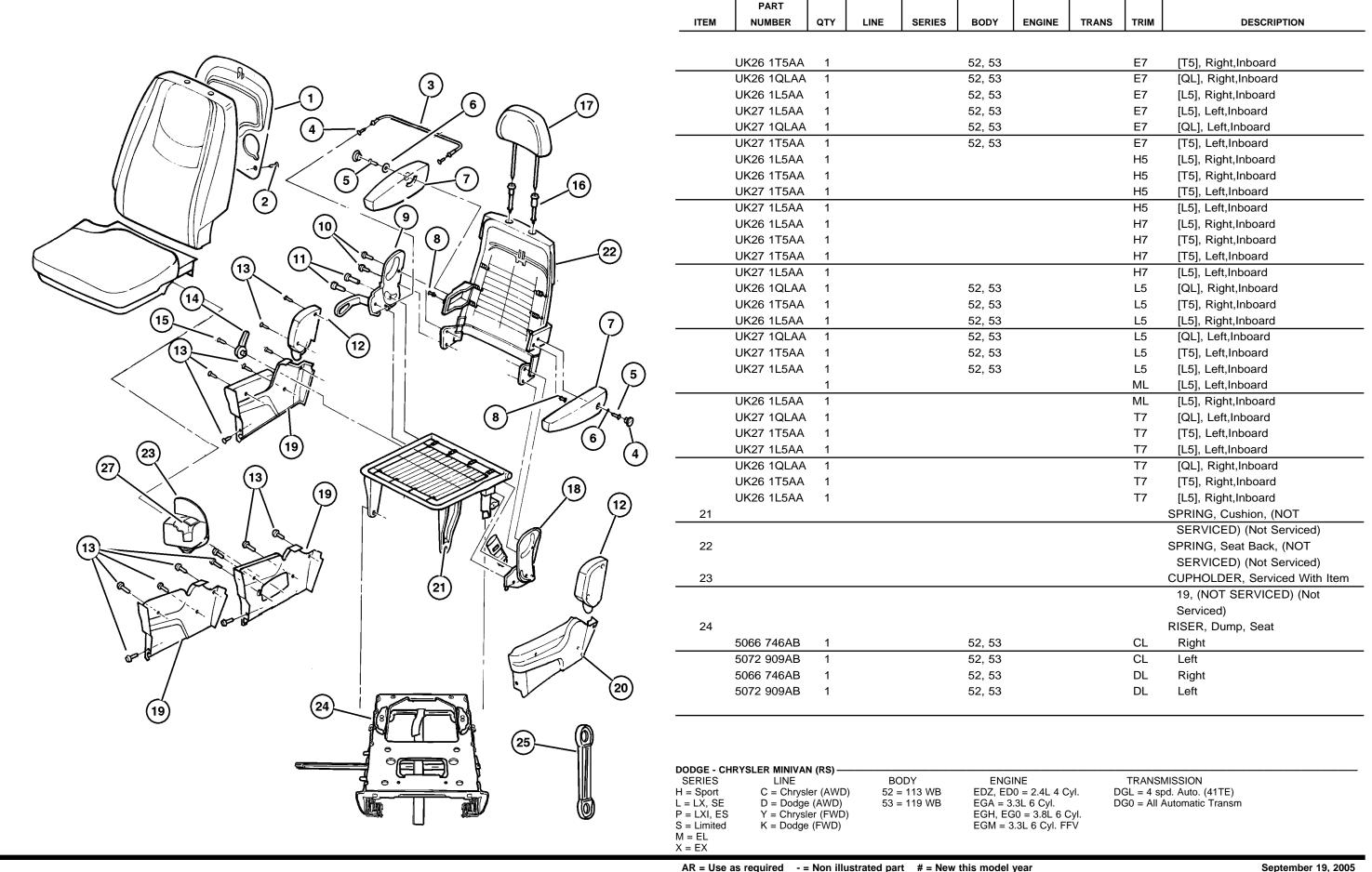


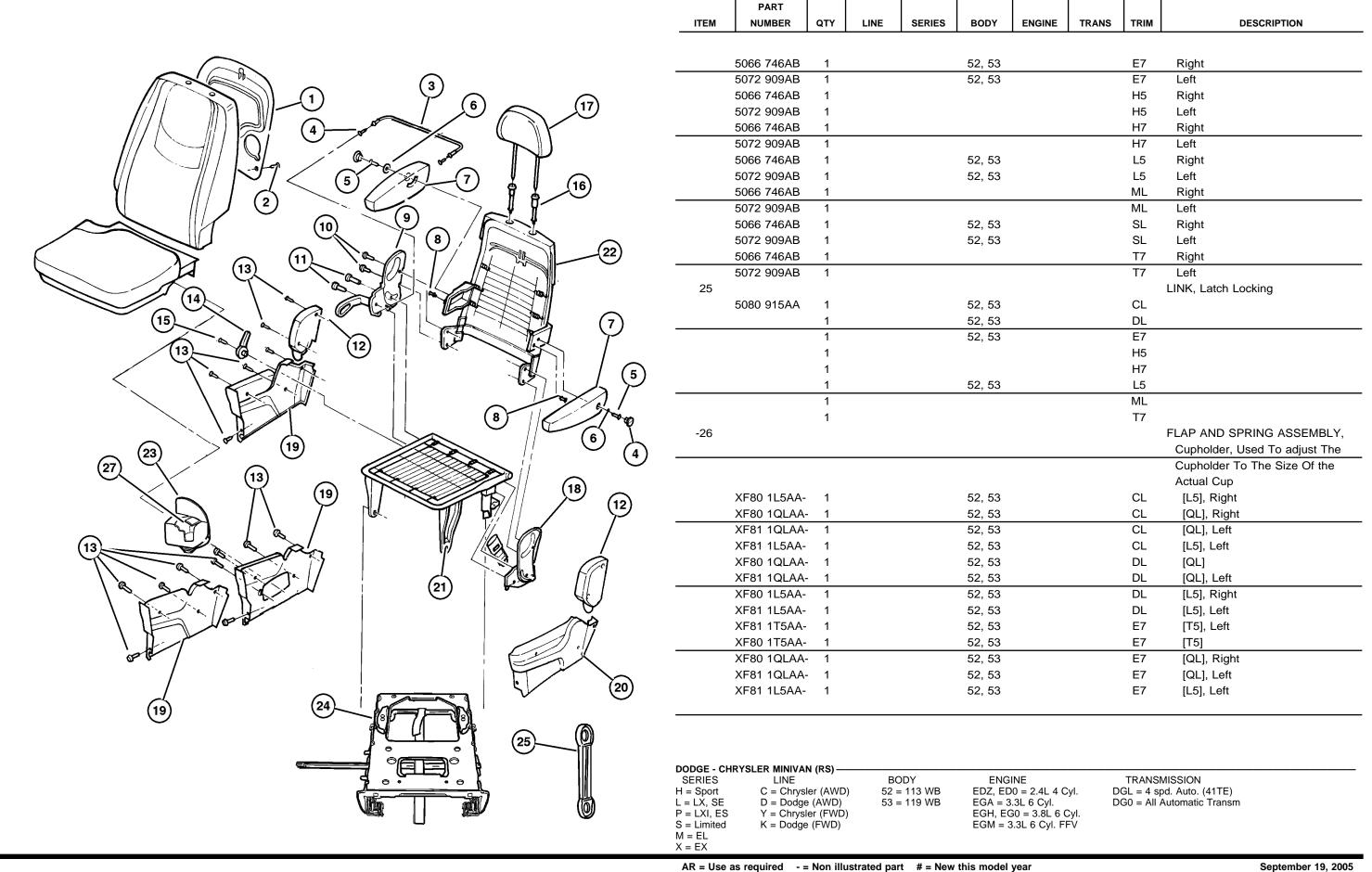
X = EX

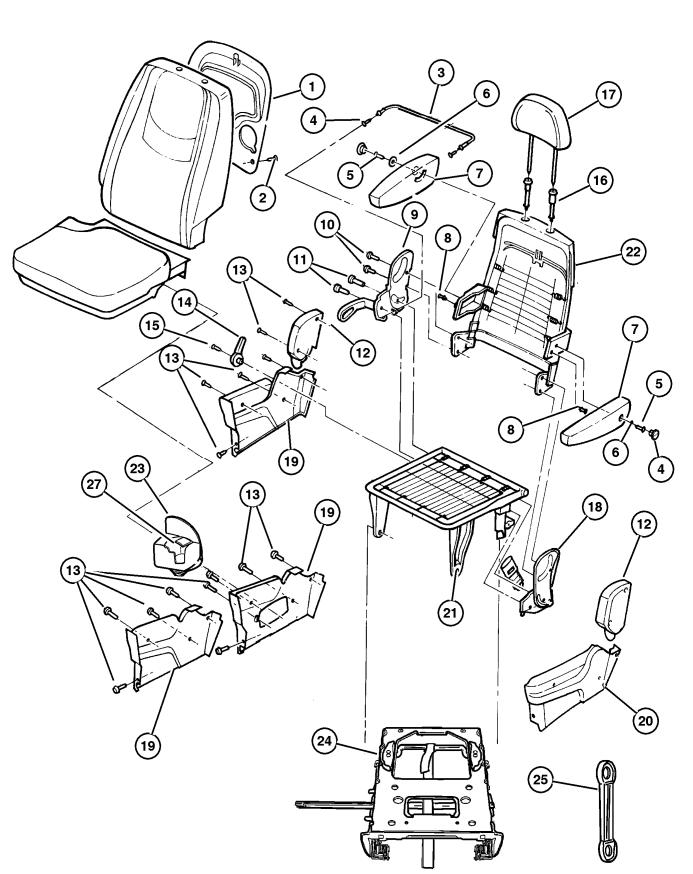












	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XF80 1L5AA-	1			52, 53			E7	[L5], Right
	XF81 1T5AA-	1						H5	[T5], Left
	XF81 1L5AA-	1						H5	[L5], Left
	XF80 1T5AA-	1						H5	[T5]
	XF80 1L5AA-	1						H5	[L5], Right
	XF81 1T5AA-	1						H7	[T5], Left
	XF81 1L5AA-	1						H7	[L5], Left
	XF80 1T5AA-	1						H7	[T5]
	XF80 1L5AA-	1						H7	[L5], Right
	XF81 1QLAA-	1			52, 53			L5	[QL], Left
	XF80 1QLAA-	1			52, 53			L5	[QL], Right
	XF81 1L5AA-	1			52, 53			L5	[L5], Left
	XF80 1L5AA-	1			52, 53			L5	[L5], Right
	XF80 1T5AA-	1			52, 53			L5	[T5]
	XF81 1T5AA-	1			52, 53			L5	[T5], Left
	XF80 1L5AA-	1						ML	[L5], Right
	XF81 1L5AA-	1						ML	[L5], Left
	XF80 1T5AA-	1						T7	[T5]
	XF81 1T5AA-	1						T7	[T5], Left
	XF81 1L5AA-	1						T7	[L5], Left
	XF80 1L5AA-	1						T7	[T5], Right
27									SPINDLE, CUPHOLDER
	5017 597AA	1						CL	
		1						DL	
		1						E7	
		1						H5	
		1						H7	
		1						L5	
		1						ML	
		1						T7	

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE

H = Sport C = Chrysler (AWD) D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

52 = 113 WB 53 = 119 WB

BODY

ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

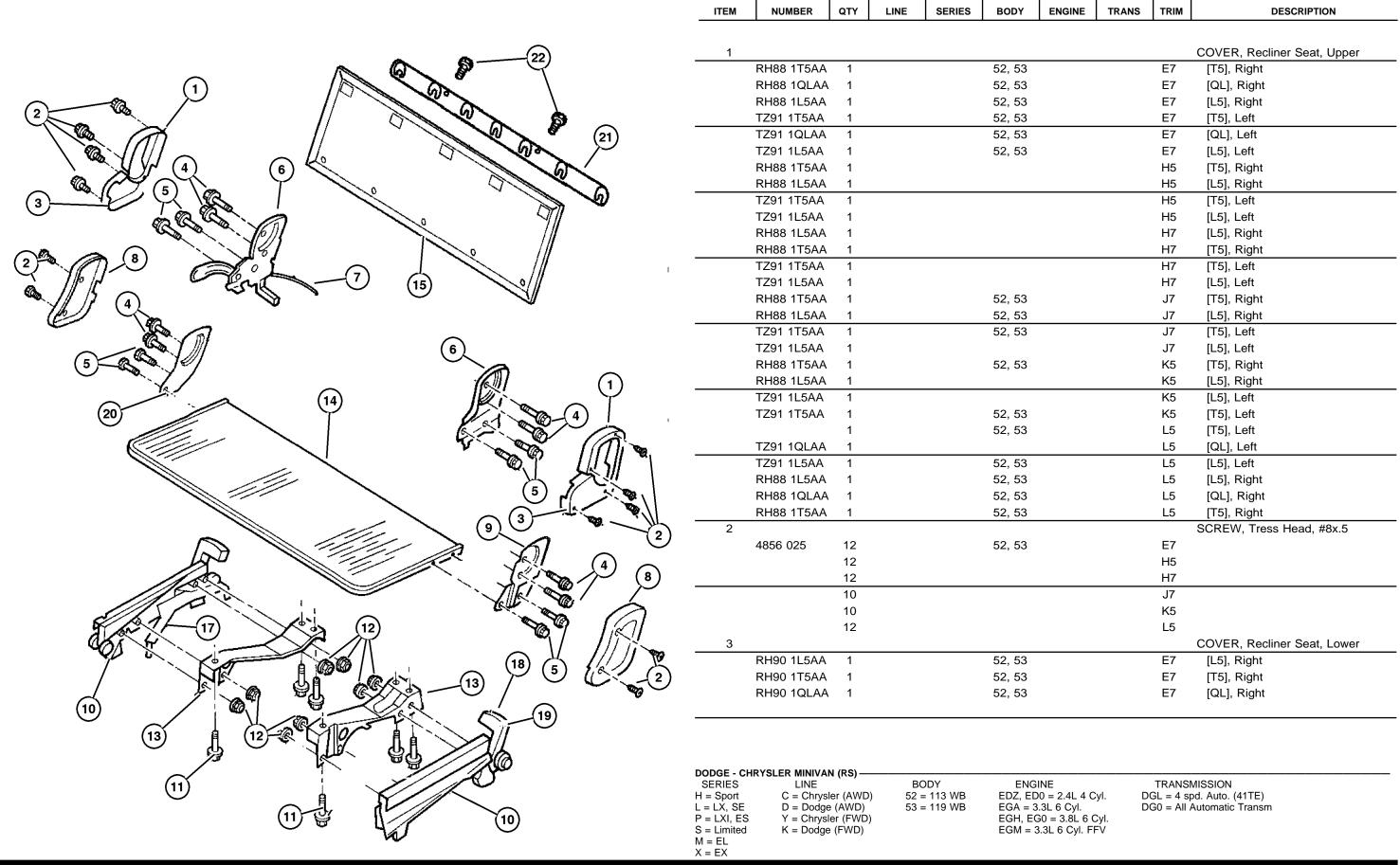
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = ELX = EX

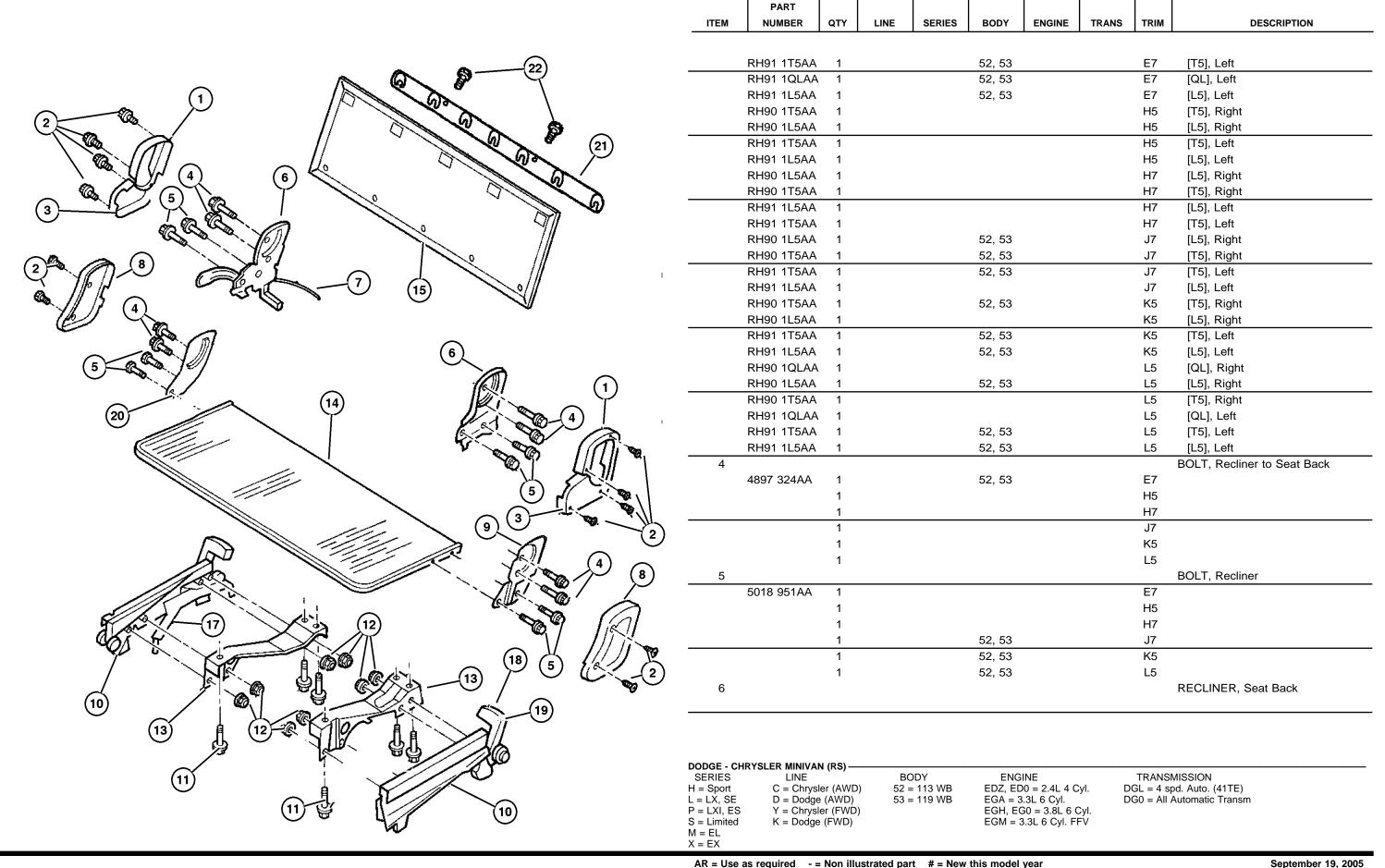
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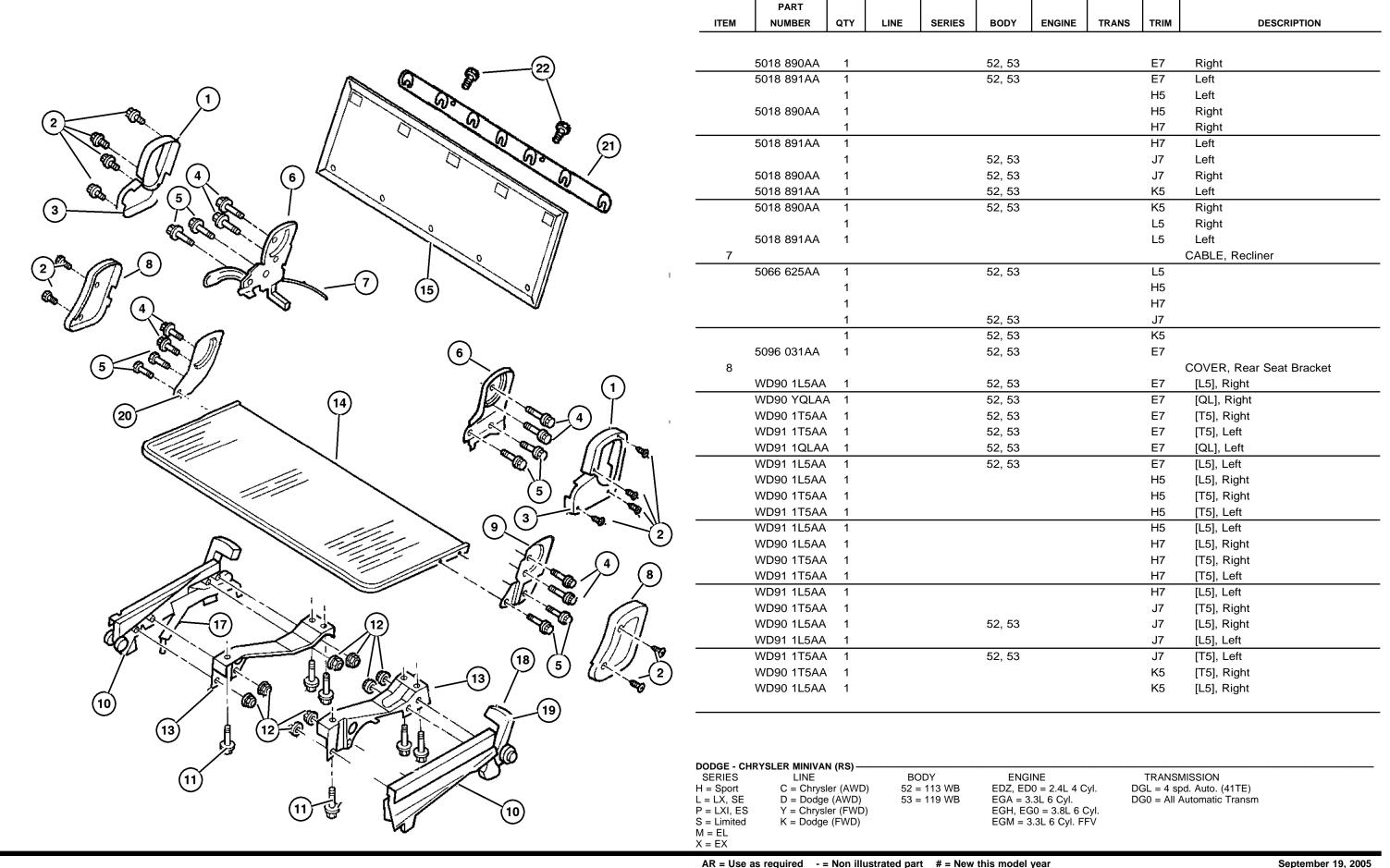
Rear Seat - 3 Passenger Attaching Parts, Straight Bench Figure IRS-825

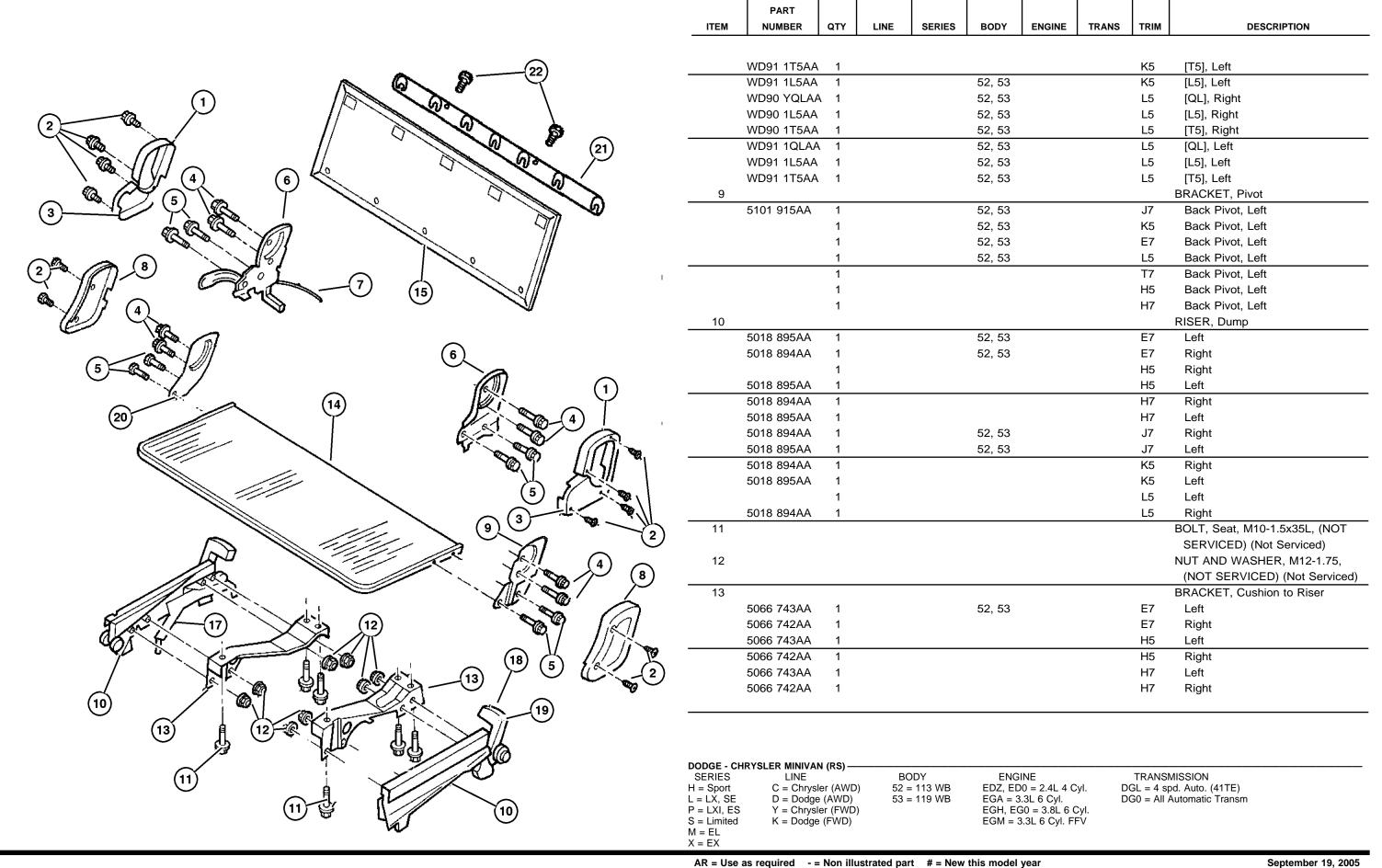
PART

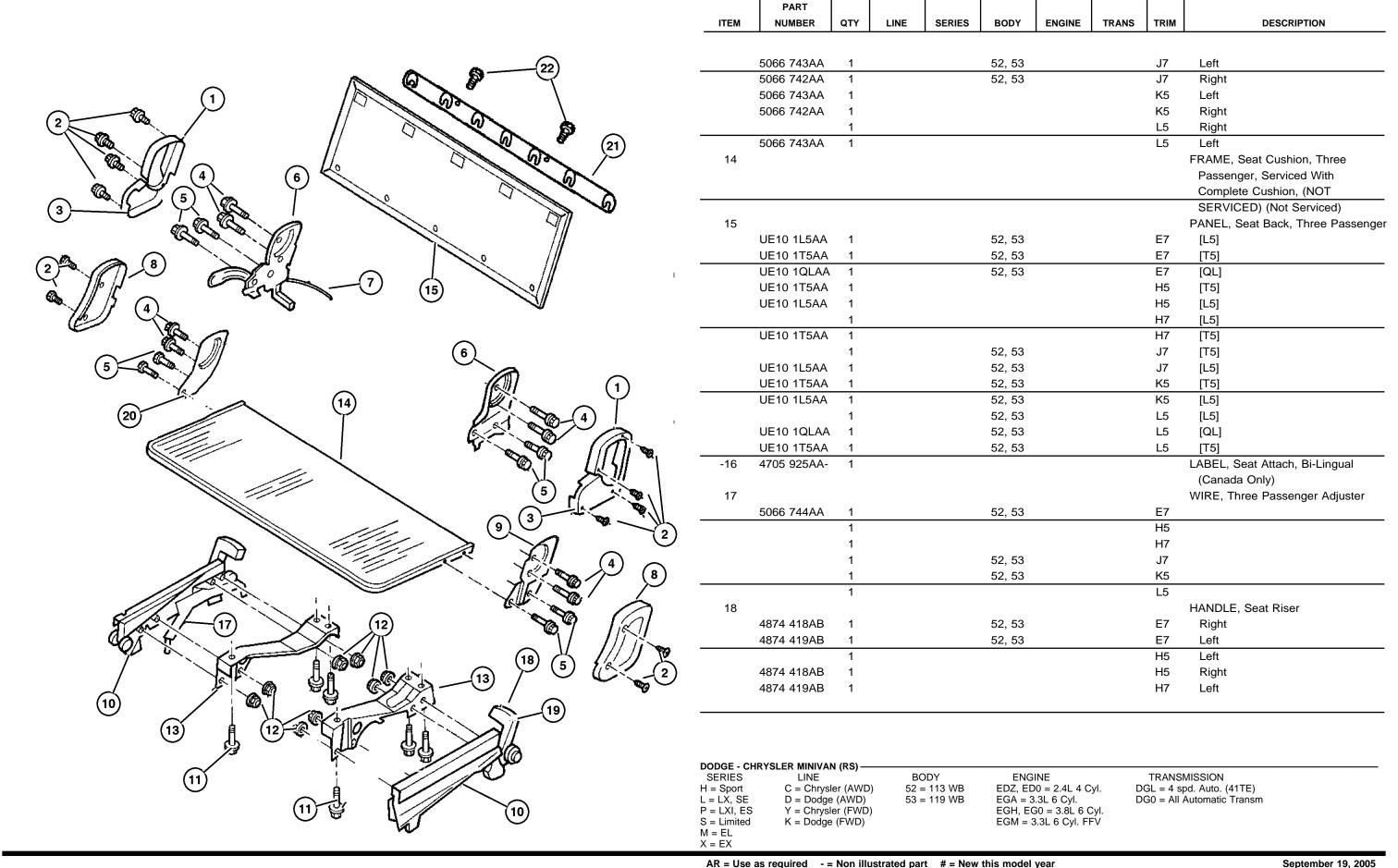


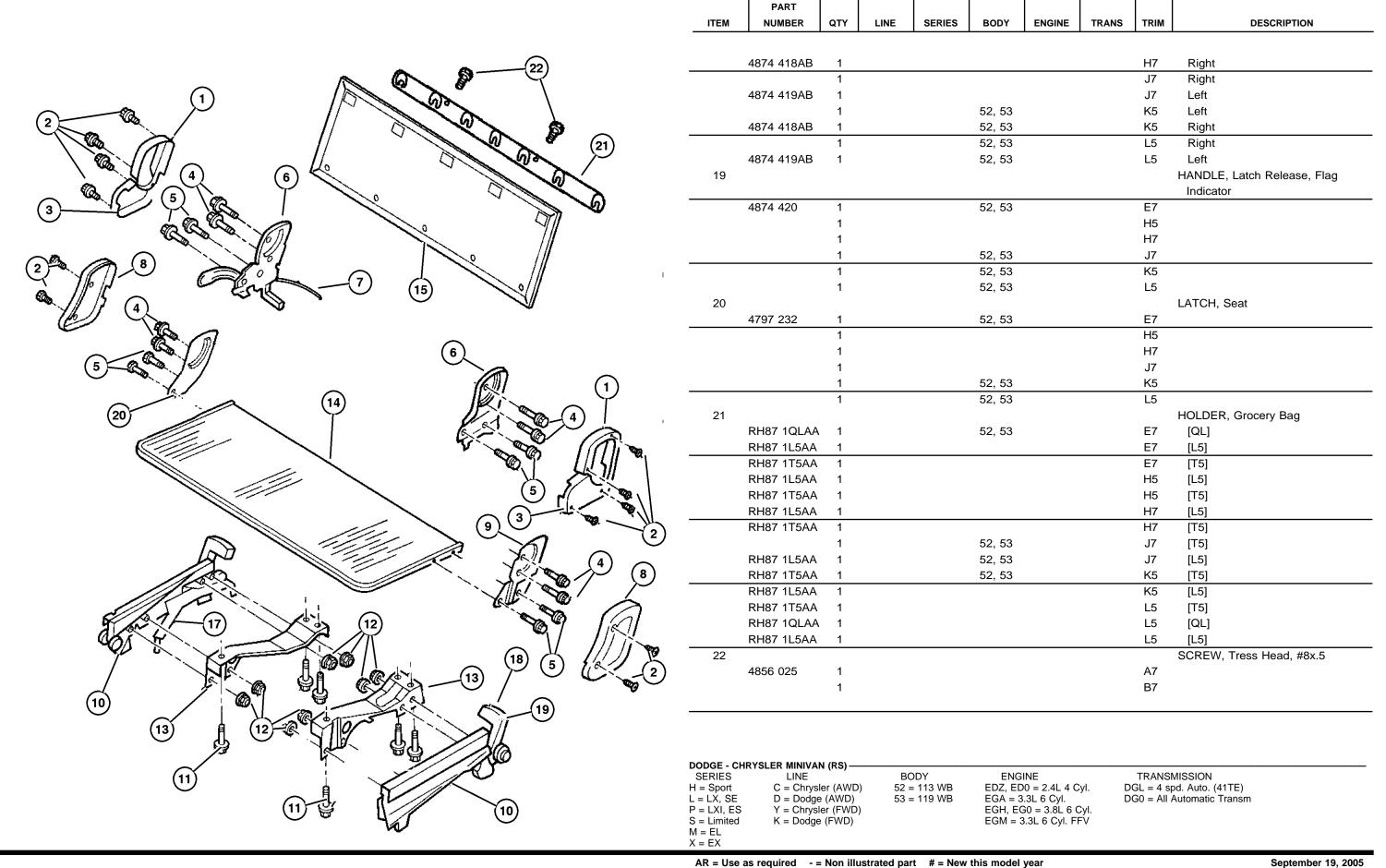
Rear Seat - 3 Passenger Attaching Parts, Straight Bench Figure IRS-825

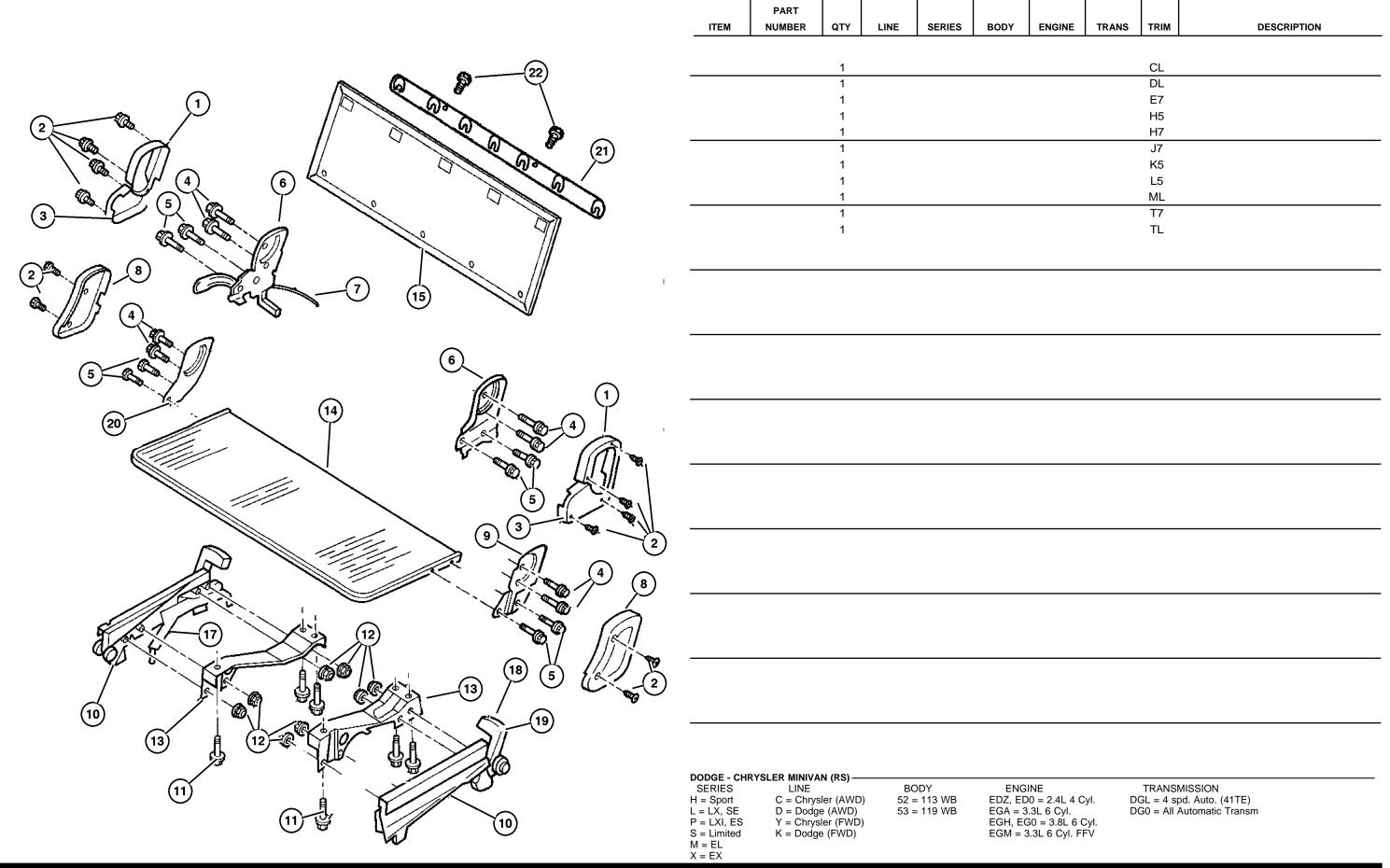




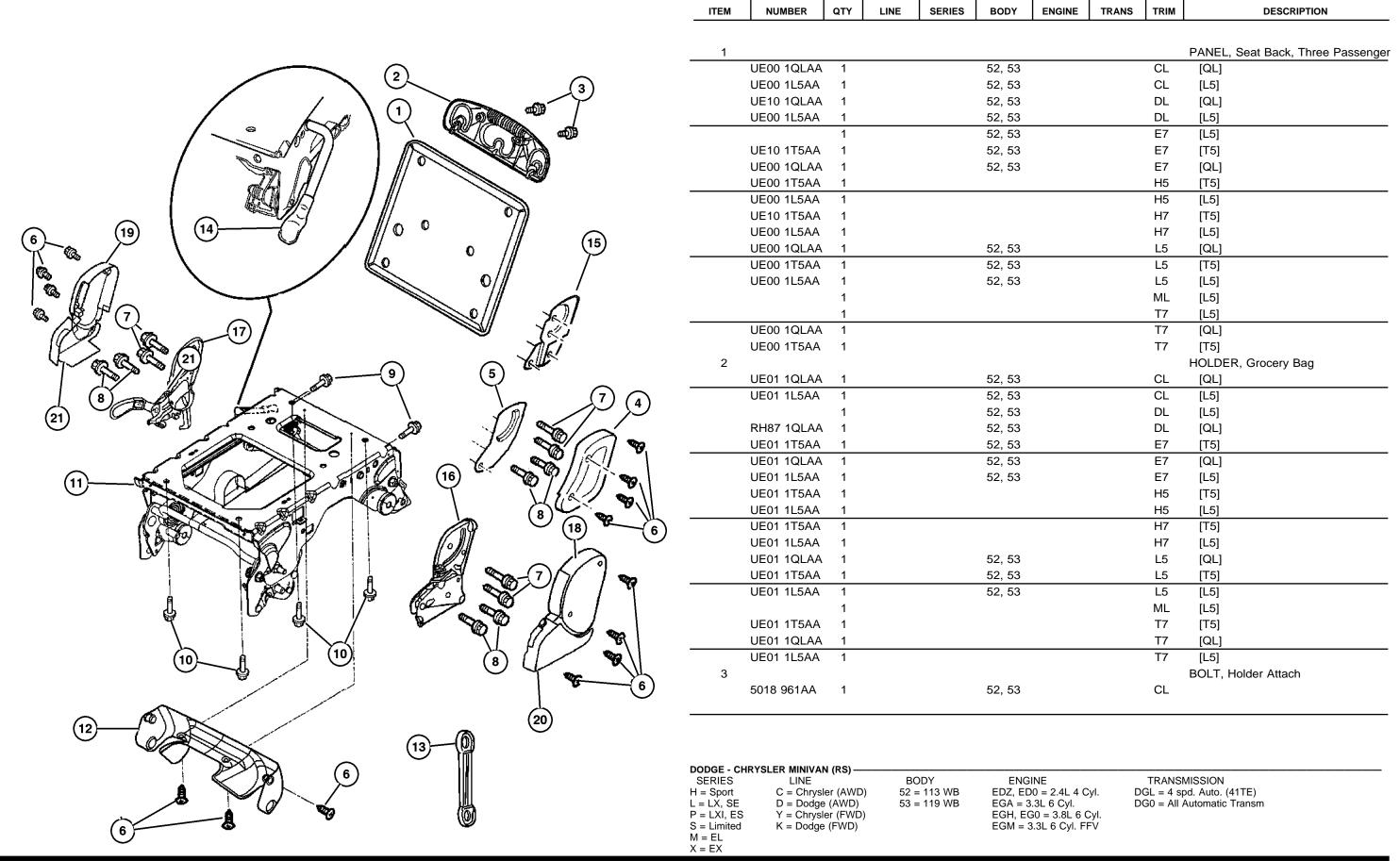




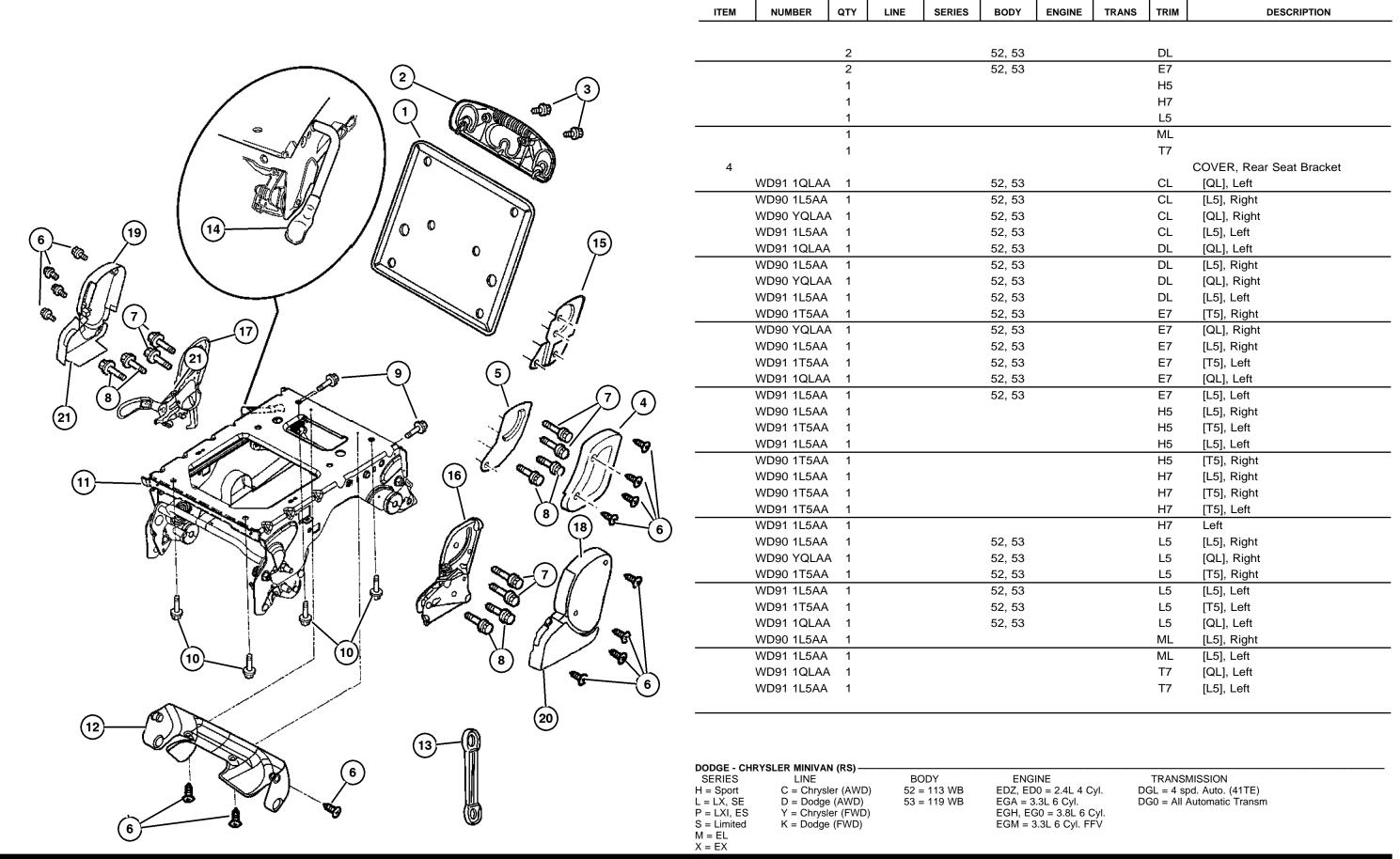


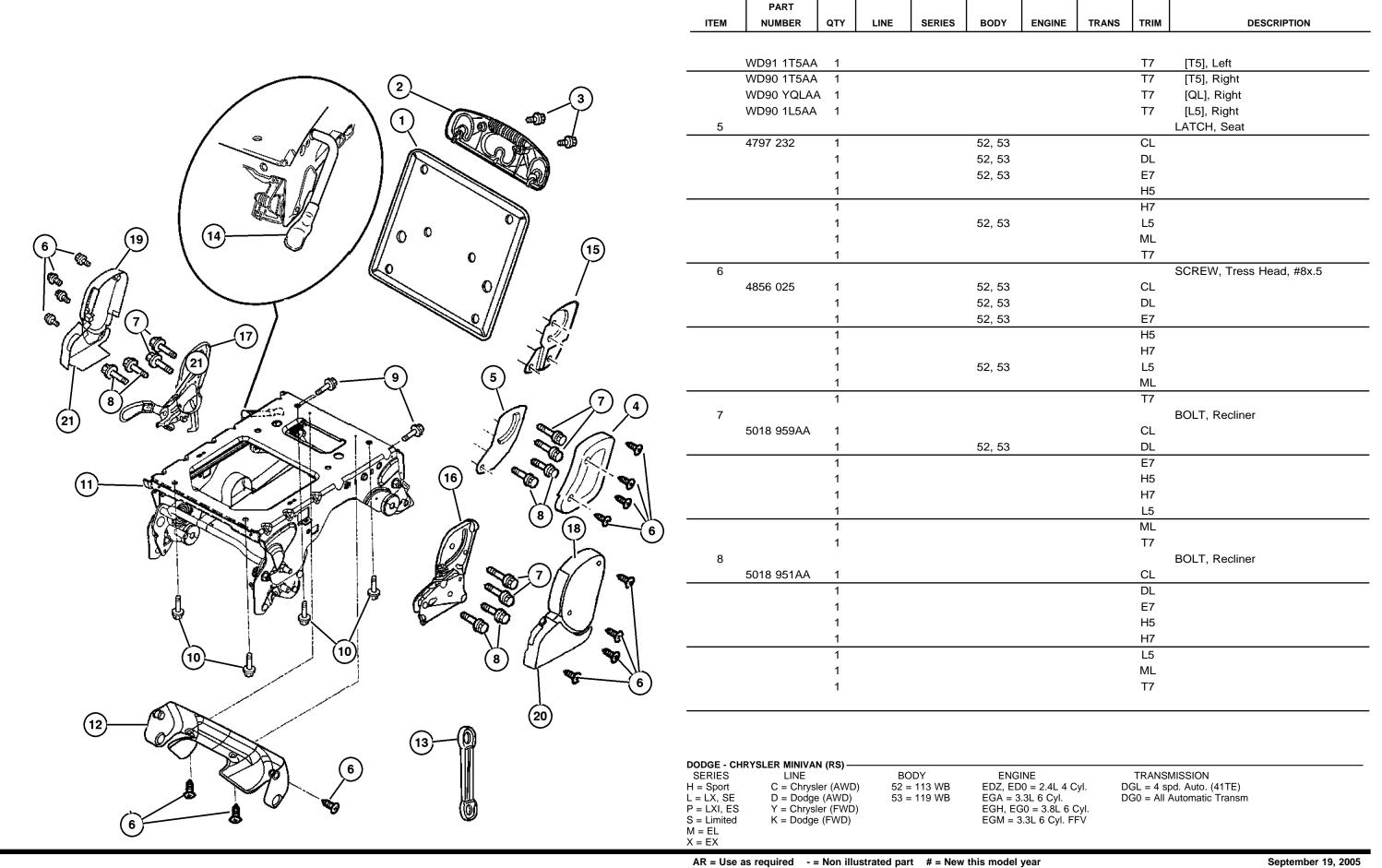


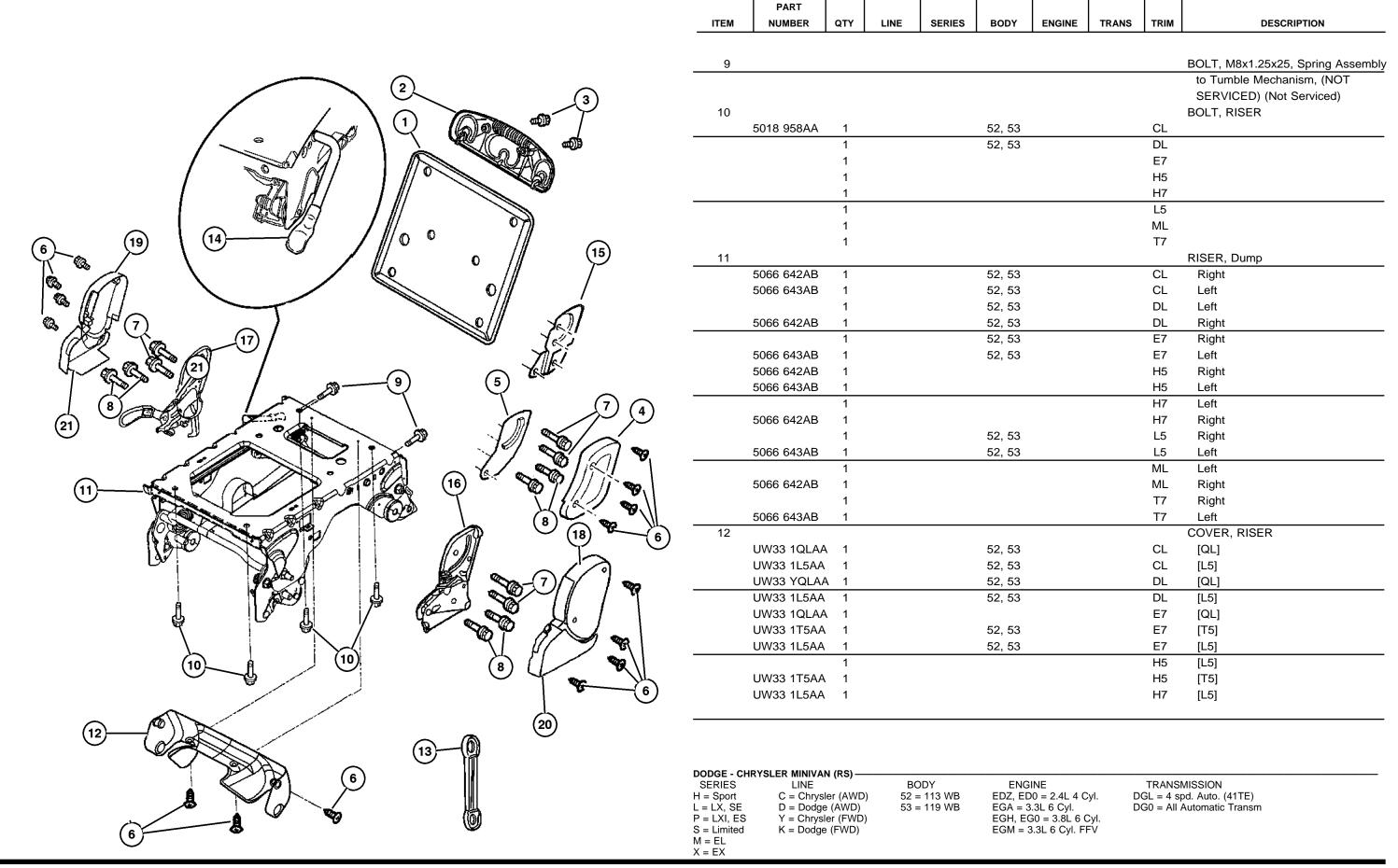
PART

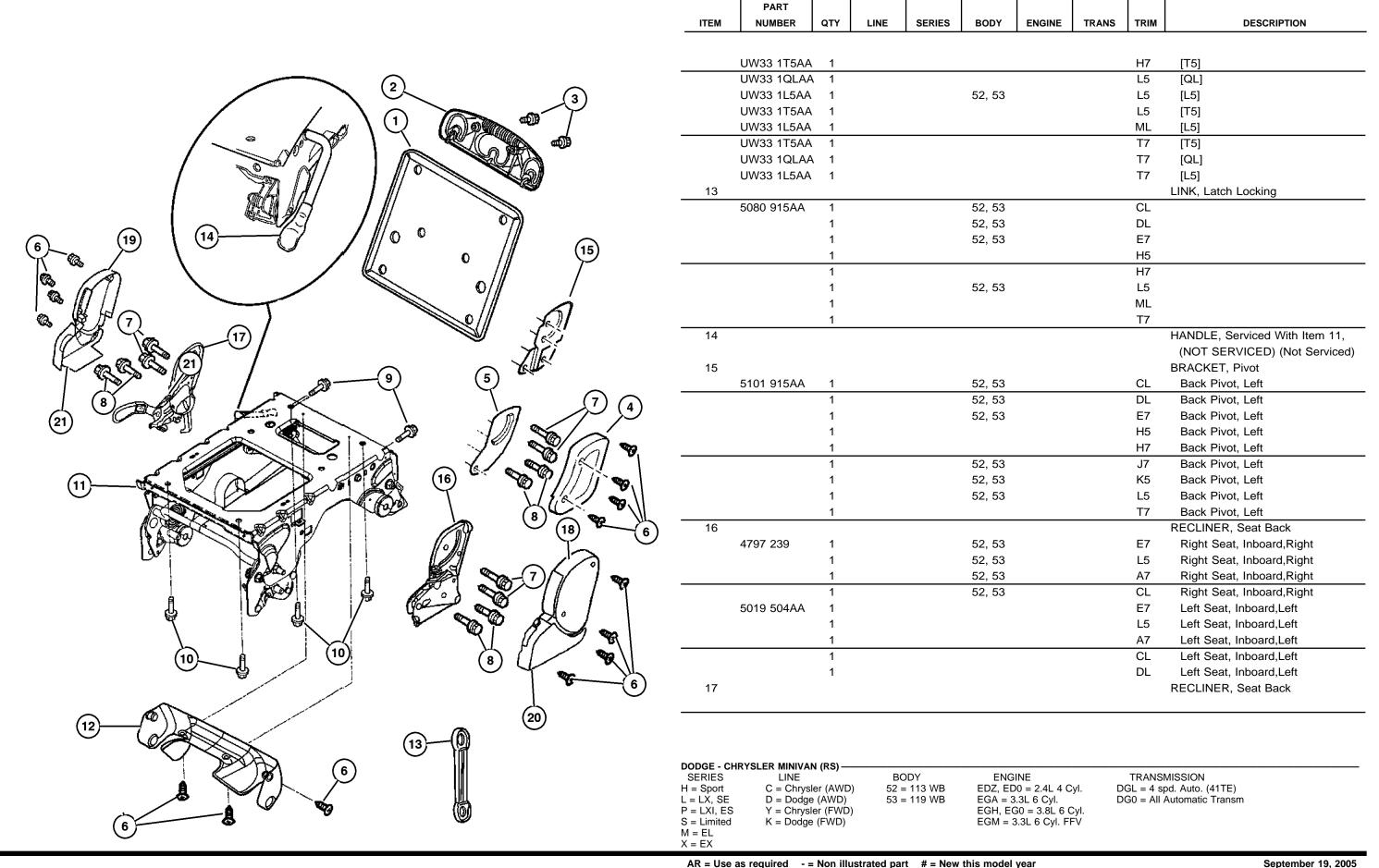


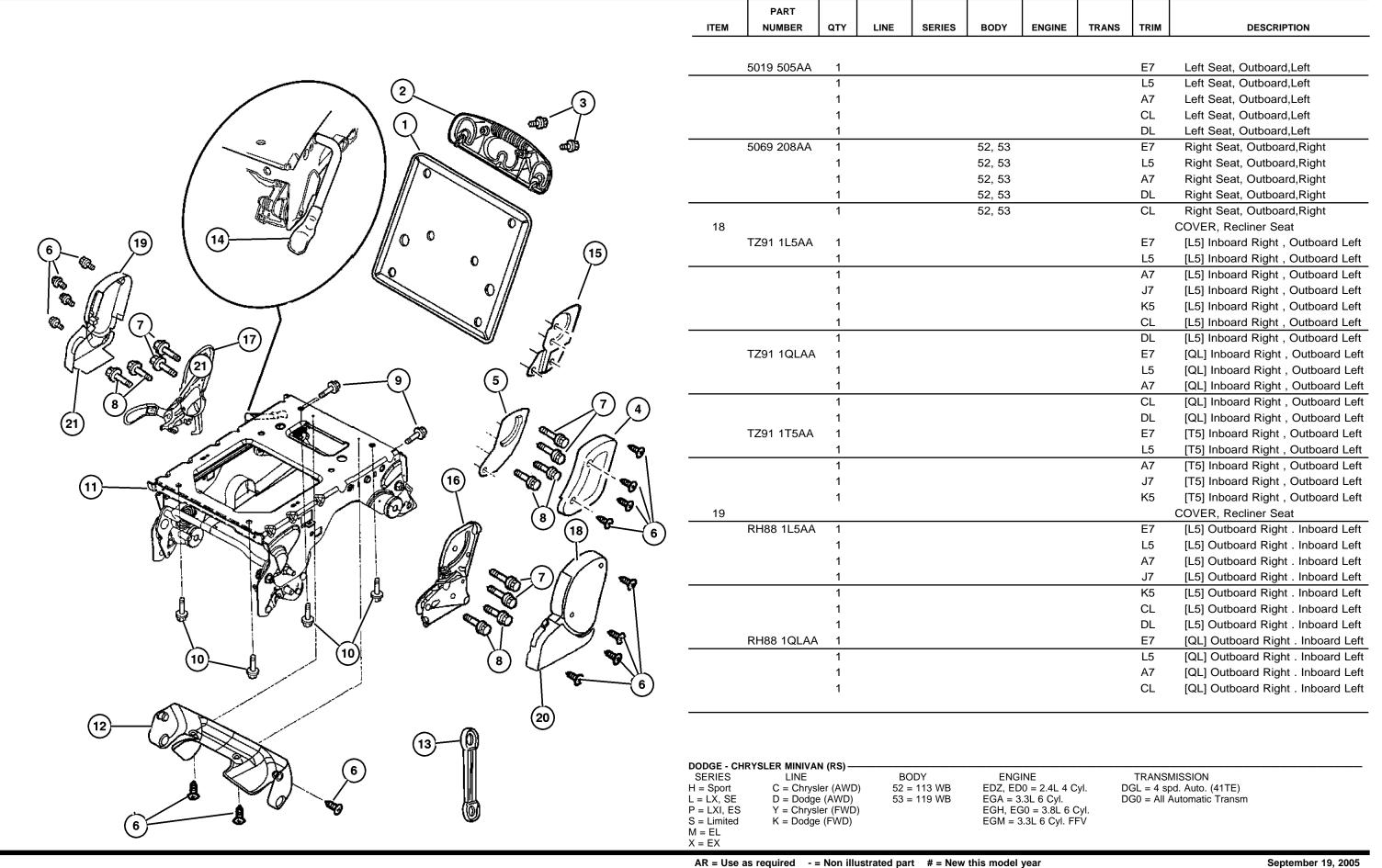
PART

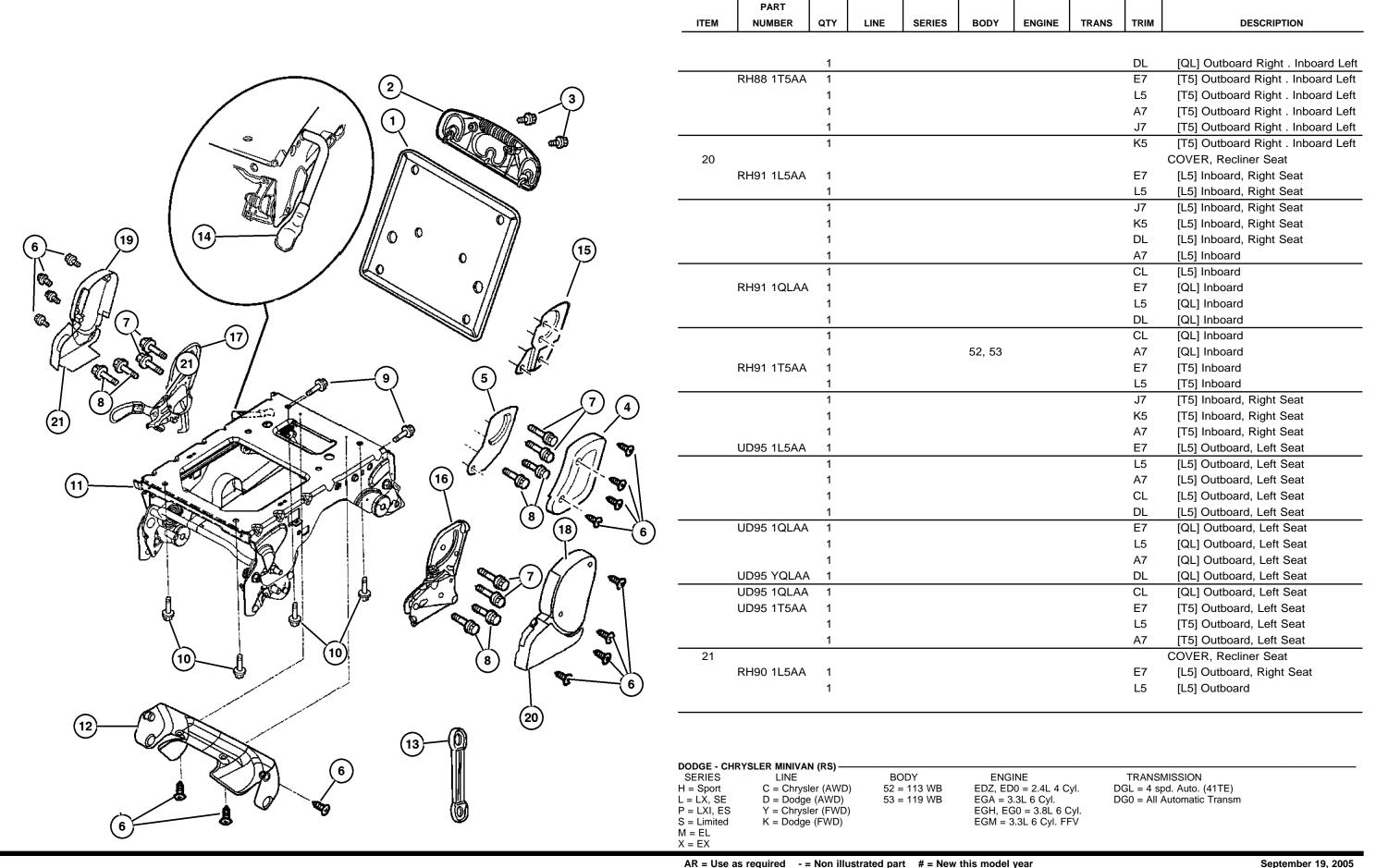


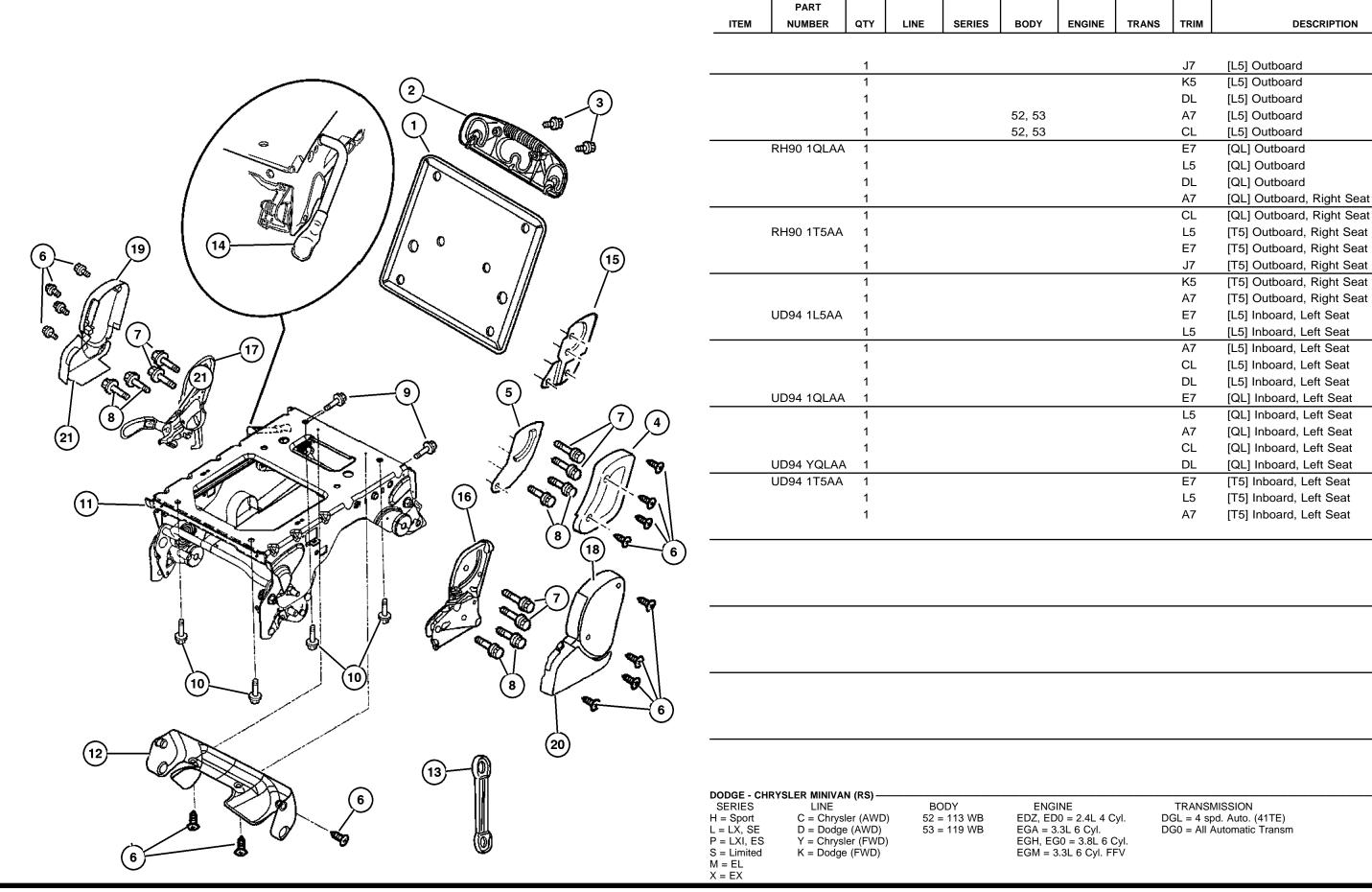


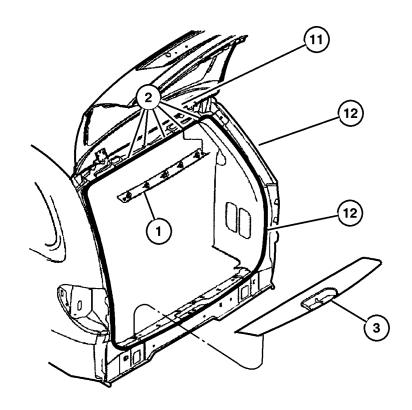


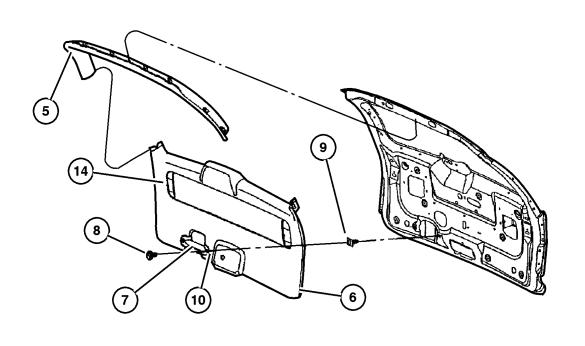












	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Rear Header
•	TQ49 WL5AA	1						00	[L5]
	TQ49 XT5AA	1						00	[T5]
	TQ49 YQLAA	1						00	[QL]
2	6505 537AA	5						00	CLIP, Side Molding
3									MOLDING, Liftgate, w/Attaching
									Clips
	RS34 WL5AB	1			53			00	[L5]
	RS34 XT5AB	1			53			00	[T5]
	RS34 YQLAB	1			53			O0	[QL]
	SR62 WL5AC	1	K, Y		52			00	[L5]
	SR62 XT5AC	1	K, Y		52			00	[T5]
	SR62 YQLAC	1	K, Y		52			O0	[QL]
-4	4278 178	4							TAPE, Hole Cover, 50x50x1 mm,
									Liftgate Inner Panel Holes
5									PANEL, Liftgate Trim Upper
	RV08 WL5AB	1						00	[L5] w/Power Liftgate
	RV08 XT5AB	1						00	[T5] w/Power Liftgate
	RV08 YQLAB	1						00	[QL] w/Power Liftgate
	SH50 WL5AB	1						00	[L5]
	SH50 XT5AB	1						00	[T5]
_	SH50 YQLAB	1						00	[QL]
6	D074.W# 54.0							0.0	PANEL, Liftgate
	RS74 WL5AC	1						00	[L5]
	RS74 XT5AC	1						00	[T5]
7	RS74 YQLAC	1						00	[QL]
7	D075 W/L 5AD	4						00	HANDLE, Liftgate
	RS75 WL5AB	1						00	[L5]
	RS75 XT5AB RS75 YQLAB	<u>1</u> 1						O0 O0	[T5] [QL]
8	0154 806	2						00	SCREW, Round Head, .164-15x1.0
9	6035 498	2							NUT, Spring Type, .164-7.5
10	0033 490	2							PLUG, Trim Panel
10	RS76 WL5AA	1						00	[L5]
	RS76 XT5AA	1						00	[T5]
	RS76 YQLAA	1						00	[QL]
11	4717 558AA	1							WEATHERSTRIP, Liftgate
									Secondary Upper
12	4717 559AC	1							WEATHERSTRIP, Liftgate Opening
	-								Primary Body Opening
-13									PLATE, Scuff

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

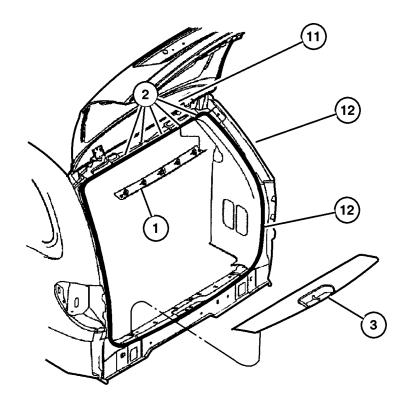
Y = EY

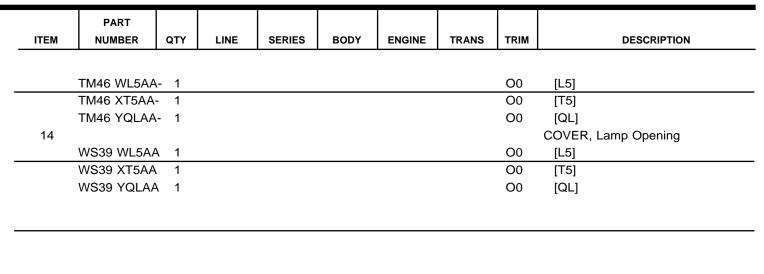
BODY 52 = 113 WB 53 = 119 WB

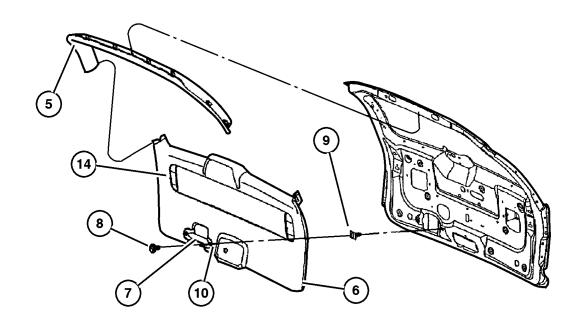
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX







DODGE - CHRYSLER MINIVAN (RS) -BODY SERIES LINE

C = Chrysler (AWD) H = Sport D = Dodge (AWD) Y = Chrysler (FWD) K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

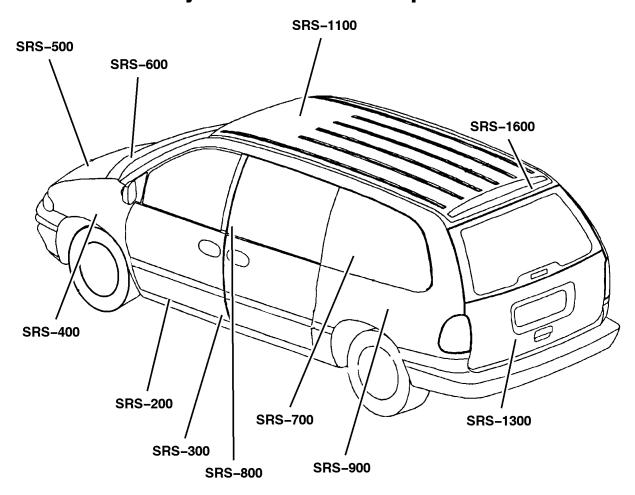
52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

M = EL X = EX

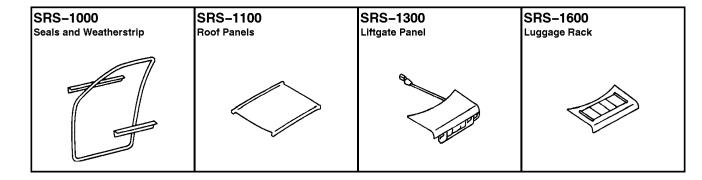
Group – SRS

Body Sheet Metal Except Doors



SRS-200	SRS-300	SRS-400	SRS-500
Floor Pans	Plugs	Front Fenders	Hood and Hood Release
	© 0		
SRS-600	SRS-700	SRS-800	SRS-900
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillars

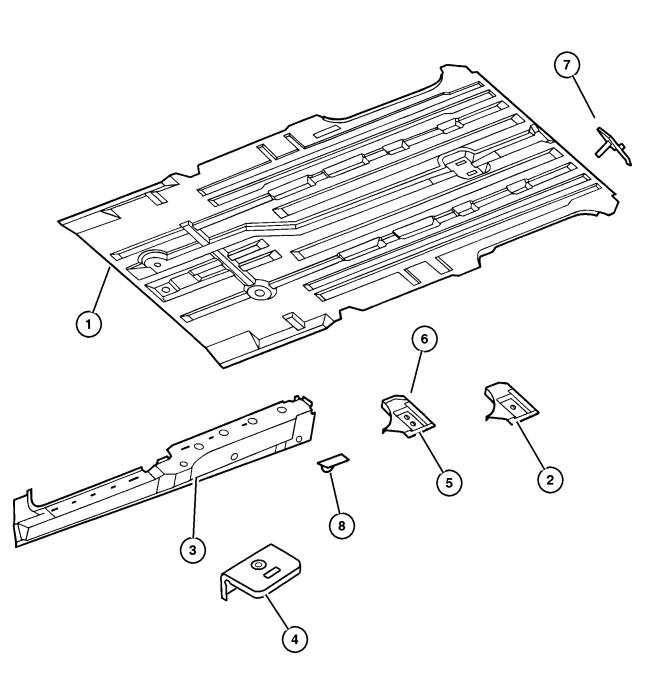
Group – SRS Body Sheet Metal Except Doors



GROUP SRS - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pans	
Floor Pan	Fig. SRS-210
Plugs	
Plugs	Fig. SRS-310
Front Fenders	
Front Fender and Shield	Fig. SRS-410
Shields	Fig. SRS-420
Hood and Hood Release	E: 000 540
Hood and Hinge	Fig. SRS-510 Fig. SRS-520
	Fig. 3N3-320
Cowl and Dash Panel Cowl And Dash Panel	Fig. SRS-610
	1 lg. 5115-010
Glass and Rear View Mirror Glass , Windshield and Rear Quarters	Fig. SRS-710
Aperture Panel	1 ig. 5115-7 10
Body Front Pillar and Aperture Panel	Fig. SRS-810
Body Pillar - Sliding Door	Fig. SRS-815
Quarter Panel and Pillars	_
Quarter Panel With Sliding Door Inner Panel Parts	Fig. SRS-910
Quarter Panel With Sliding Door Outer Panel Parts	Fig. SRS-915
Seals and Weatherstrip	
Weatherstrips	Fig. SRS-1010
Roof Panels	
Roof Panel	Fig. SRS-1110
Sunroof	Fig. SRS-1120
Sunroof - Attaching Parts	Fig. SRS-1130
Liftgate Panel	E: 000 1011
Liftgate Panel	Fig. SRS-1310 Fig. SRS-1320
Liftgate Panel Attaching Parts	Fig. SRS-1330
Luggage Rack	g. 2112 1 00 0
Luggage Rack	Fig. SRS-1610
	•

Floor Pan Figure SRS-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PAN PACKAGE, Floor
	5019 511AA	1	K, Y		52				
	5019 510AB	1			13, 53				
2	5020 140AA	2							BRACKET AND HINGE, Floor Pan
									Rear Suspension
3									PANEL PACKAGE, Body Side Sill
	5018 826AA	1	K, Y		52				Right
	5018 827AA	1	K, Y		52				Left
	5018 374AB	1			53				Right
	5018 375AA	1			53				Left
4	4716 378	4							REINFORCEMENT, Seat Belt Swive
5									BRACKET, Suspension Hanger
	5020 150AA	1			53				Right
	5020 151AA	1			53				Left
	5020 160AA	1	K, Y		52				Right
	5020 161AA	1	K, Y		52				Left
6	5020 140AA	2							BRACKET AND HINGE, Floor Pan
									Rear Suspension
7	4716 518	1							BRACKET, Wheel House
8	4716 688	2							BRACKET, Tie Down

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

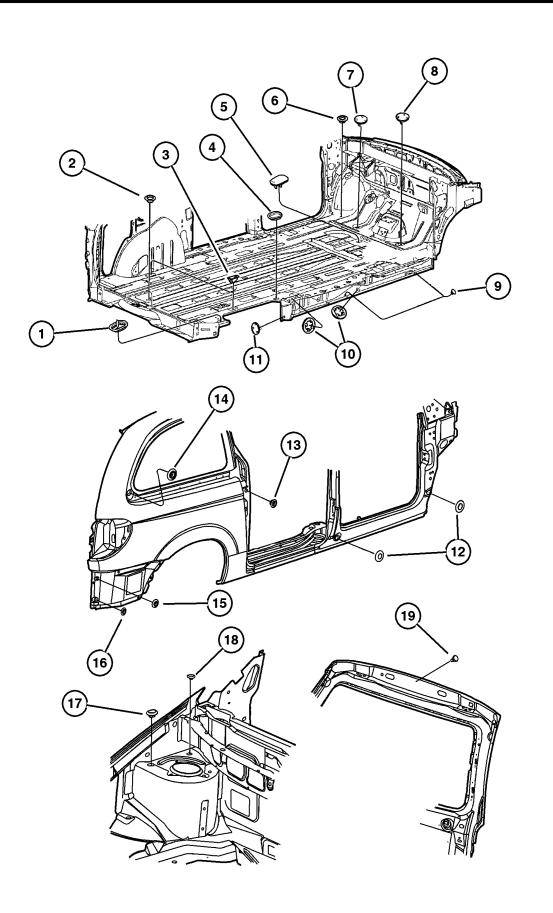
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Plugs Figure SRS-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4351 304	1			53				PLUG, A/C Plumbing Access
2	55257 380AB	2							PLUG, Center Trough Floor Pan
3	5020 250AC	2							PLUG, ABS Wiring, Rear
									Wheelhouse
4	4696 947	1			53				PLUG, Front Side Rail, Plumbing
									Hole, Rear Heater
5	4646 971	1							PLUG, Floor Pan, Front
6	55257 380AB	2							PLUG, Dash Panel Parking Brake
7	5020 263AA	1							PLUG, Lower Left E-Coat Drain,
									Dash Panel
8	4860 866AB	1							PLUG, Lower Right E-Coat Drain,
									Dash Panel
9	4860 417AA	4							PLUG, Drain Hole Side Sill
10	4860 866AB	1							PLUG, Side Sill E Coat Drain
11	4860 417AA	4							PLUG, Rear Wheel/House
12	55257 380AB	2							PLUG
13	4780 615AB	2							PLUG, Body, .75 Diameter, Rubber
14	55176 729AA	2							PLUG, Cowl Side, Rear,D Pillar
15	4860 222	2							PLUG
16	4860 223	2							PLUG, Shock Tower Hole
17	4860 223	2							PLUG, Shock Tower Hole
18	4860 346	2							PLUG, Shock Tower Hole, Right &
									Left
19	4083 788	1							PLUG, Underbody Access, Lift Gate
									Panel Vent Hole
-20	5020 510AA-	2			13, 53				PLUG, Seat Pocket Channel PLP
									(Rubber)
-21	5072 274AA-	1							PLUG, Sill, Button

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD)
P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

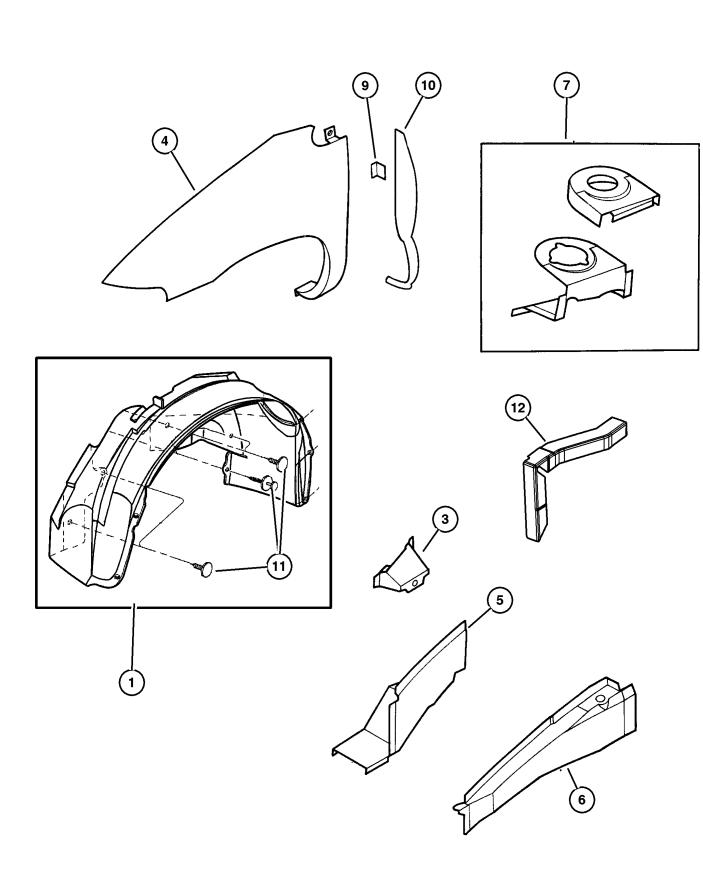
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

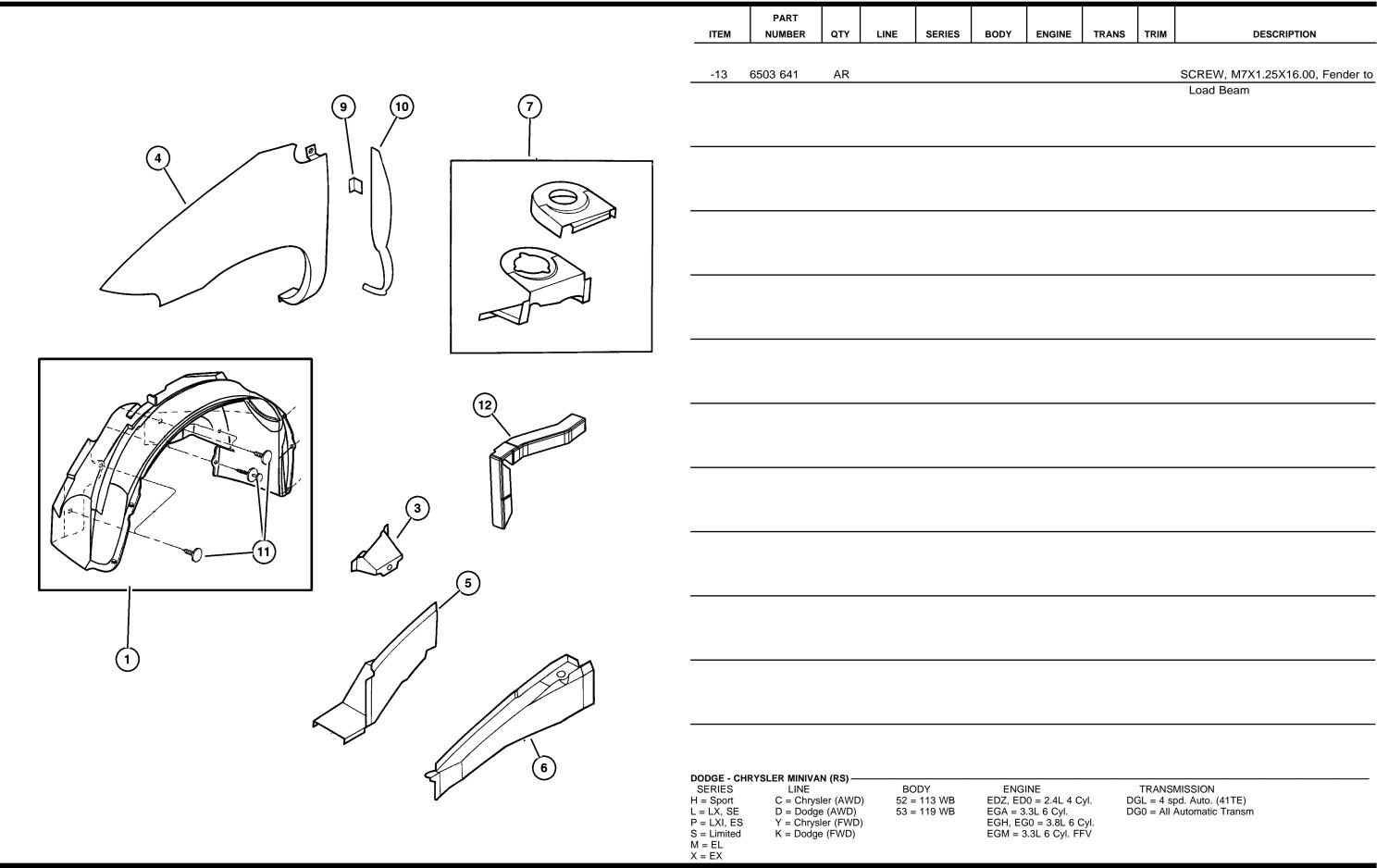
X = EX

Front Fender and Shield Figure SRS-410



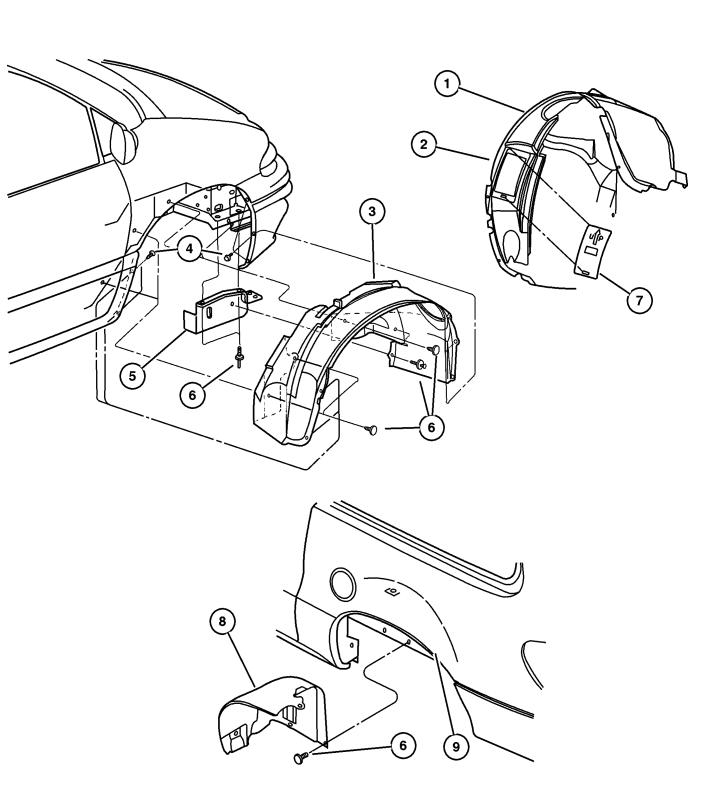
		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1									SHIELD, Wheelhouse
		4857 222AB	1	D, K						Without Cut Out, Right
		4857 223AB	1	D, K						Without Cut Out, Left
		4857 760AA	1	D, K						With Cut Out, Right
_		4857 761AA	1	D, K						With Cut Out, Left
		4857 428AB	1	C, Y						Without Cut Out, Right
		4857 429AB	1	C, Y						Without Cut Out, Left
	-2	6504 611	2							NUT, Hex Flange, M6x1, Spat To
_										Fender
	3									REINFORCEMENT, Front Side Rail
										to Sill
		4860 530AB	1							Right
_		4860 531AB	1							Left
	4	5040 44044								FENDER PACKAGE, Front
		5018 442AA	1							Right
		5018 443AA	1							Left
_		5018 444AA	1							Export, Right
	5									PANEL PACKAGE, Fender Side
		E010 440AA	4							Shield
		5018 448AA	1							Right
_	6	5018 447AA	1							Left Front Fonder
	0									BEAM PACKAGE, Front Fender Shield
		5018 560AB	1							
		5018 561AB	1							Right Left
_	7	3010 301AB	'							TOWER PACKAGE, Front
	,									Suspension
		5018 458AB	1							Right
		5018 459AB	1							Left
-	-8	4860 223	2							PLUG, Shock Tower Hole, Right &
	Ü	1000 220	_							Left
	9									BRACKET, Body Side Aperture
	Ü	4860 896AB	1							Right
-		4860 897AB	<u>·</u> 1							Left
	10	223 00.7.0	•							SILENCER, Cowl Side
		4860 682AE	1							Right
		4860 683AE	1							Left
_	11	6501 916	4							RETAINER, Push On
	12									BRACKET, Isolator
		4860 724AA	1							Strut Tower to Dash, Right
		4860 725AA	1							Strut Tower to Dash, Left
_										
	ODGE CU	IDVELED MINIMA	N (DC)							
	SERIES	IRYSLER MINIVA LINE	ii (K3) —	ВС	DDY	ENGI	NE		TRANS	MISSION
	l = Sport	C = Chrys			= 113 WB	EDZ, ED	0 = 2.4L 4 C		GL = 4 s	pd. Auto. (41TE)
	= LX, SE = LXI, ES	D = Dodge Y = Chrys			= 119 WB		.3L 6 Cyl. 30 = 3.8L 6 C		GU = All	Automatic Transm
S	= Limited	K = Dodge					.3L 6 Cyl. FF			
	1 = EL := EX									
_	45 11					41. 1.1				Contombou 40, 2005

Front Fender and Shield Figure SRS-410



Shields Figure SRS-420

PART



	ales Codes : With Insulation	Group	- Deluye			
100] - 1	With modiation	Group	- Deluxe			SHIELD, Fender
•	4857 762AA	1	C, Y			With Cut Out, Right
	4857 763AA	1	C, Y			With Cut Out, Left
2	4007 700701	<u>'</u>	O, 1			SHIELD, Wheelhouse
_	4857 760AA	1	D, K			With Cut Out, Right
	4857 761AA	1	D, K			With Cut Out, Left
3	4031 101AA	'	D, IX			SHIELD, Wheelhouse
	4857 222AB	1	D, K			Without Cut Out, Right
	4857 223AB	1	D, K			Without Cut Out, Left
	4857 428AB	1	C, Y			Without Cut Out, Right
	4857 429AB	1	C, Y			Without Cut Out, Left
4	1007 120713	•	<u> </u>			SCREW, .190-16 X .750, (NOT
•						SERVICED) (Not Serviced)
5	4857 221AA	1				SHIELD, Accessory Drive
6	6501 916	2				RETAINER, Push On
7	4857 765AA	2		53		SHIELD, Door
8	4857 227AA	1		00		SHIELD, Wheelhouse, Left,Rear
Ü	1001 221781	•				Front
9						SILENCER, Wheelhouse
	5028 182AB	1				Right,Rear
	5028 183AB	1				Left,Rear
	5028 439AA	1				With [HGD], Left,Rear
-10						PANEL, Fender Side Shield
	4860 756AA-	1				Right
	4860 759AA-	1				Left
-11	0153 754	1				SCREW, .190-16x1.00, To Fende
						Side, Shield Attaching

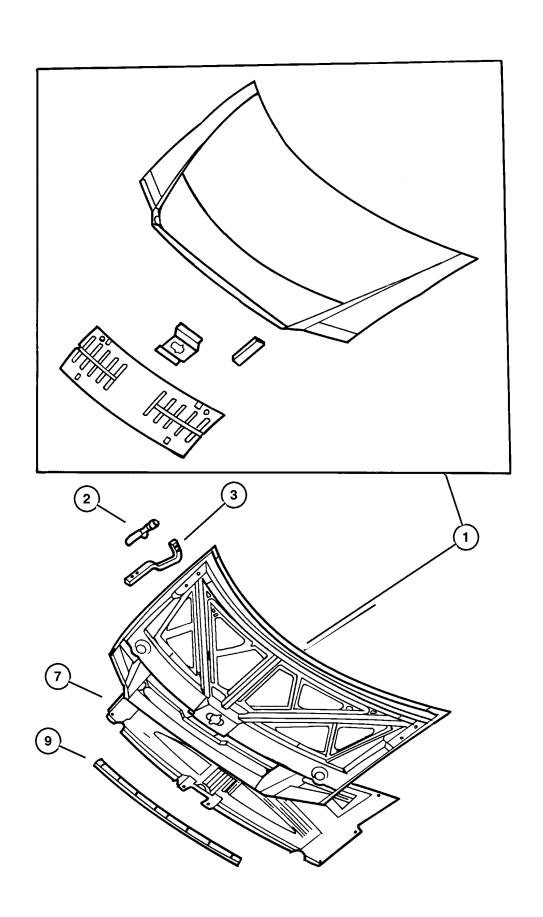
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWE
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4860 455AB	1							HOOD
2	1000 100712	· ·							HINGE, Hood
	4860 686AA	1							Body Half to Hood, Right
	4860 687AA	1							Body Half to Hood, Left
3									HINGE PACKAGE, Hood
	5018 602AA	1							Hood Half, Right
	5018 603AA	1							Hood Half, Left
-4	6502 674	4							SCREW, Hex Flange Head Pi
	0500 047								M6x1x30, Hood Hinge to Ho
-5	6503 617	2							SCREW, Hex Head, M8x1.25x
-6	4860 373AC-	2							Hood Hinge Pivot BUSHING, Hood Hinge Pivot
-0 7	4860 680AA	1							SILENCER, Hood
-8	6504 135	14							PIN, Push In, M6.3x15 LG
9									SEAL, Hood
	4860 692AA	1							Right
	4860 899AA	1							Left
-10	4215 966	1							LABEL, Equipmemt Identificati
									Equipment Identification

DODGE - CHRYSLER MINIVAN (RS)

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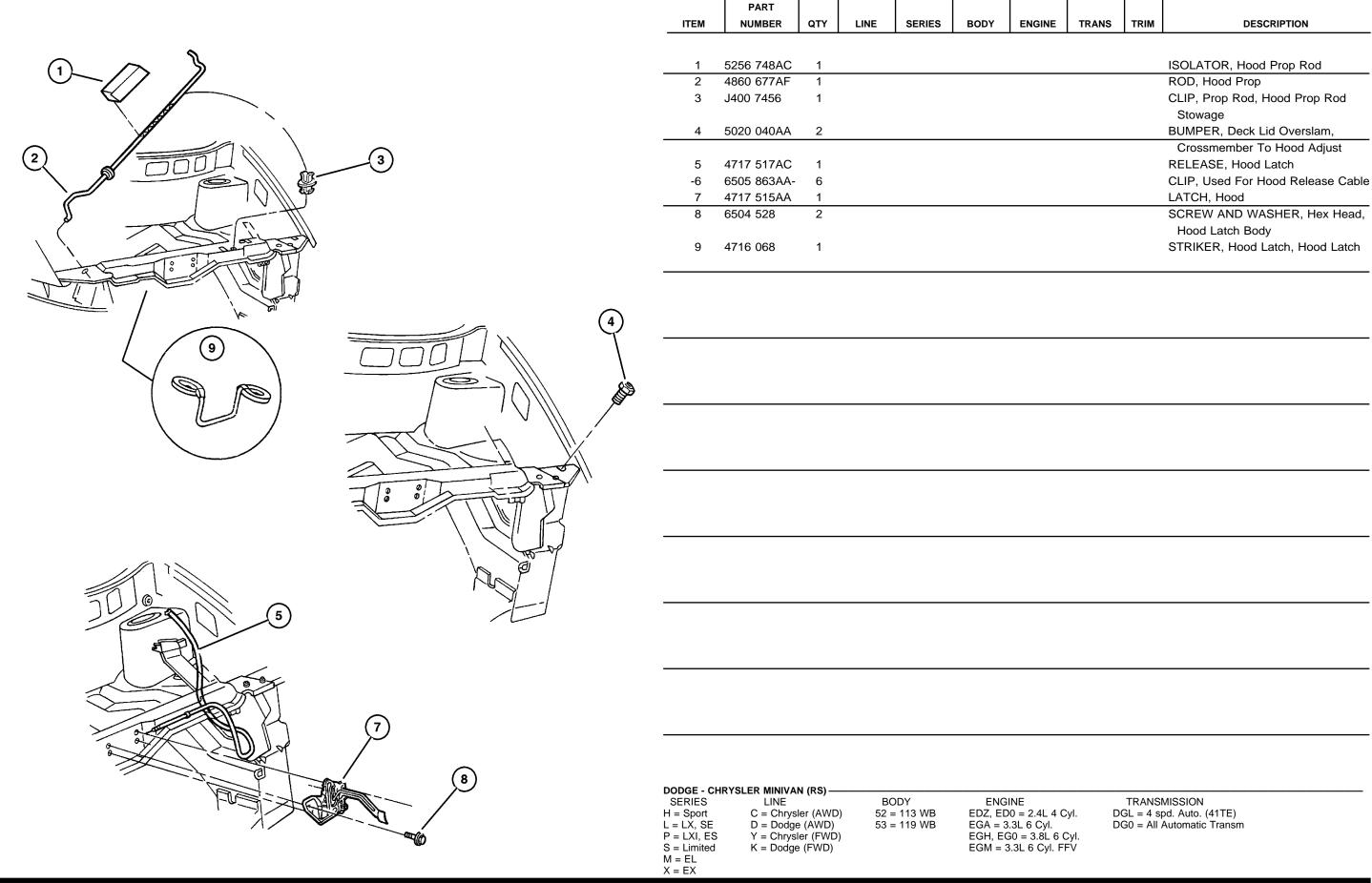
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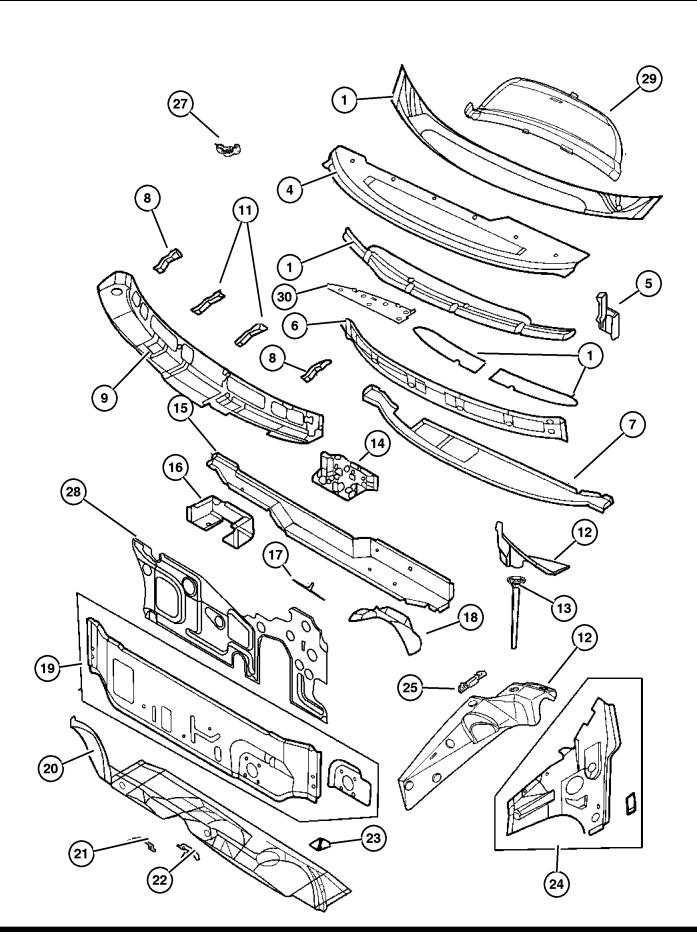
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX

Hood Release And Related Parts Figure SRS-520



Cowl And Dash Panel Figure SRS-610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•							•	•		
	1	4717 553AD	1							PANEL, Cowl Top
_	-2	6034 912	2							SCREW, Pan Head, .19-16x.75,
										Cowl Grille Attaching
	-3	5020 280AH-	1							SILENCER, Dash Panel
	4	4860 869AC	1							PANEL, Cowl And Plenum
_	5									BRACE, Cowl Plenum To Cowl Side
		4674 618AB	1							Right
		4674 619AB	1							Left
	6	4860 754AB	1							REINFORCEMENT, Cowl Plenum
_	7	4860 742AB	1							SUPPORT, Cowl Plenum
	8									BRACE, Cowl Grille
		5018 660AA	1							Right
		5018 661AA	1							Left
_	9	5080 937AA	1							HOUSING PACKAGE, Wiper
										Nosecone
	-10	4717 526AB-	1							WEATHERSTRIP, Hood to Cowl
	11									BRACE, Cowl Grille
		5018 662AA	1							Right
		5018 663AA	1							Left
	12	4860 783AA	1							PANEL, Cowl
	13	5020 317AA	1							SEAL, Cowl, Lower Drain
	14	4860 376AA	1							BRACKET, Steering Column
	15	5020 115AA	1							REINFORCEMENT, Dash Panel Belt
	16	5020 108AA	1							SUPPORT, Steering Column
_	17	5020 172AB	1							REINFORCEMENT, Dash Panel
										Accelerator
	18	5020 109AB	1							PLATE, Air Bag Module
	19	5020 113AC	1							PANEL, Dash
	20	5020 110AC	1							PANEL, Dash, Lower
	21	4716 318	1							BRACKET, Dash Panel Heat Shield
	22	5020 114AA	1							BRACKET, Dash Panel Heat Shield
	23	5020 047AA	1							REINFORCEMENT, Instrument
										Panel
_	24									PANEL PACKAGE, Cowl Side
		5018 456AC	1							Right
		5018 457AC	1							Left
_	25	4860 200AE	2							BRACKET, Fender to Cowl Grille
_	-26	4860 375AB-	2							GROMMET
	27									NUT, Push On, M6, (NOT
										SERVICED) (Not Serviced)
_	28	5020 261AB	1							PANEL, Dash Upper

DODGE - CHRYSLER MINIVAN (RS)

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M = EL

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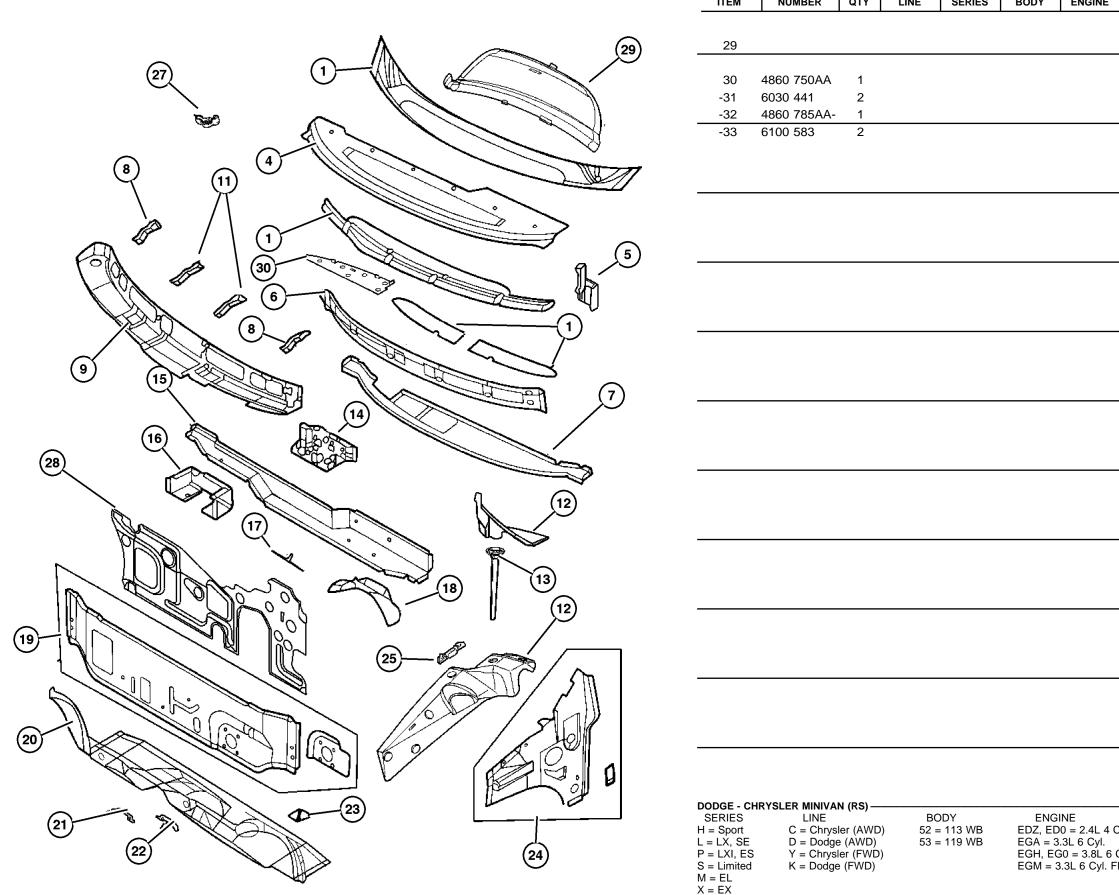
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

X = EX

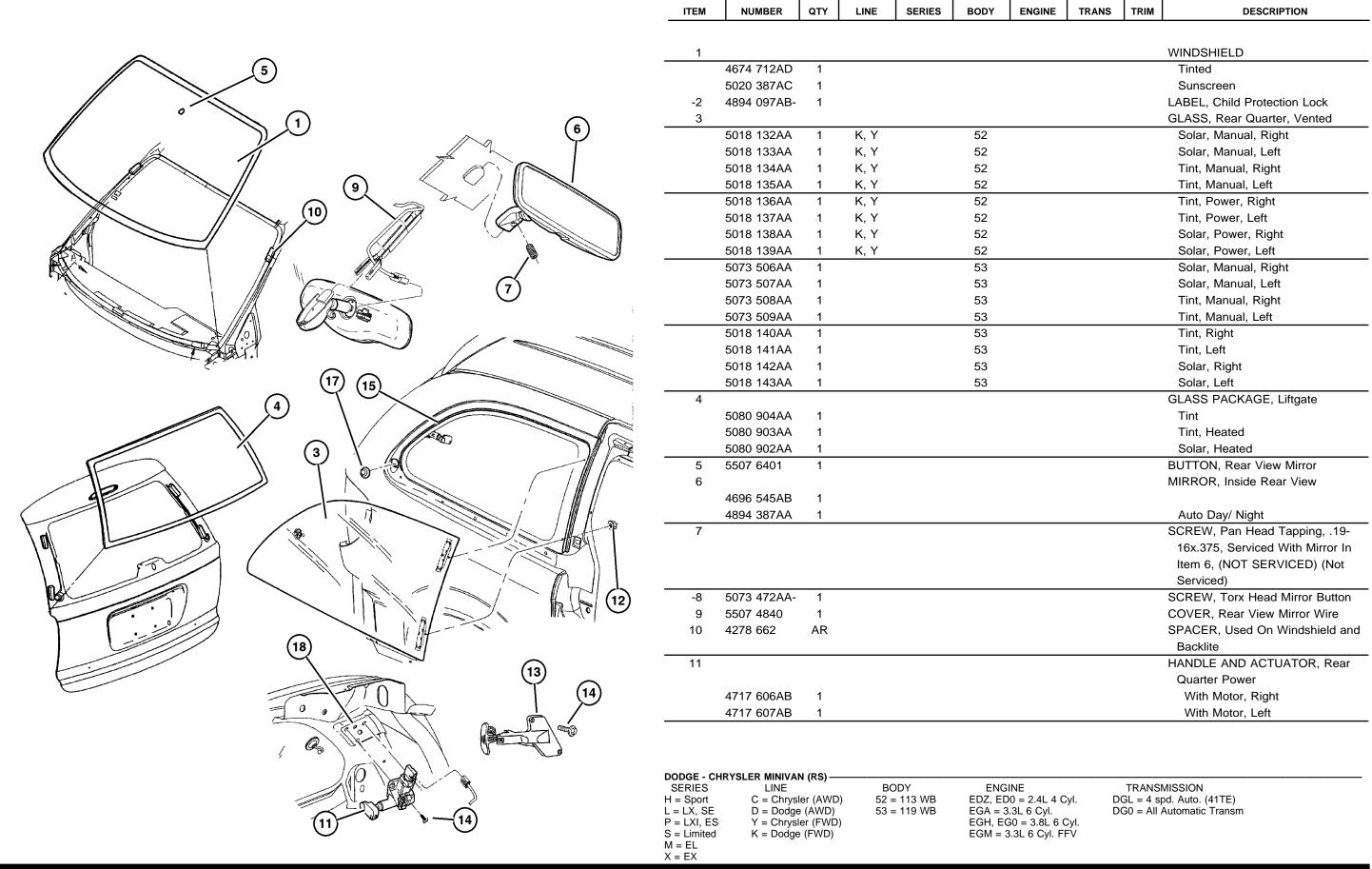
Cowl And Dash Panel Figure SRS-610



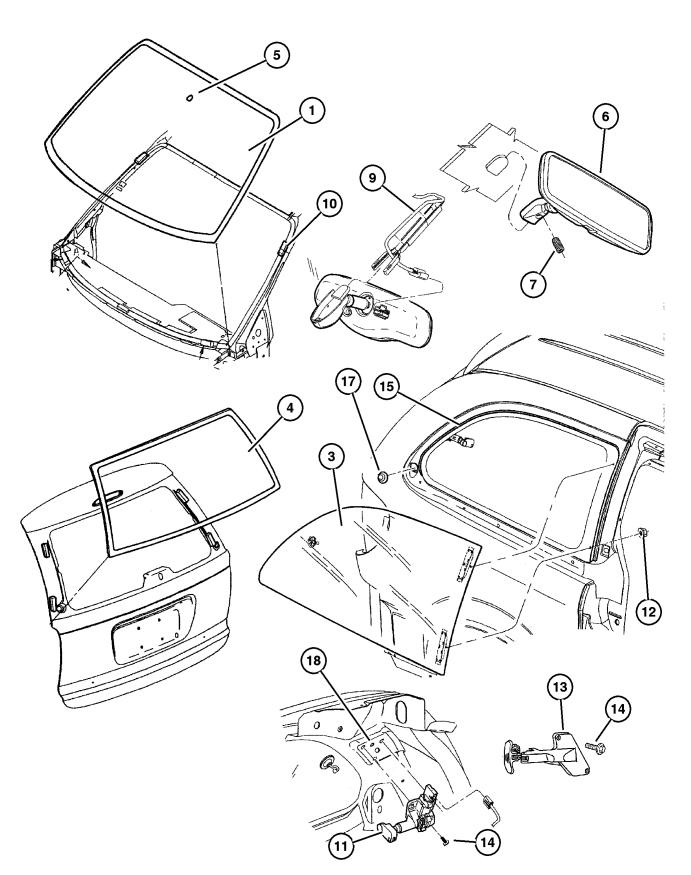
PART TRIM ITEM NUMBER QTY LINE SERIES BODY **ENGINE** TRANS DESCRIPTION PANEL, Dash Panel Wheelhouse, (NOT SERVICED) (Not Serviced) PANEL, Cowl Plenum Support PIN, Retainer, Cowl Top Damper AIR DAM, Plenum Assy., Upper BOLT AND CONED WASHER, Hex Head, M8x25x20, To Cowl Side Bracket, Instrument Panel TRANSMISSION EDZ, ED0 = 2.4L 4 Cyl. DGL = 4 spd. Auto. (41TE) EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV DG0 = All Automatic Transm

Glass, Windshield and Rear Quarters Figure SRS-710

PART



Glass , Windshield and Rear Quarters Figure SRS-710



12 NUT AND WASHER, Hex		PART									
Washer, M6 x 1.00, (NOT SERVICED) (Not Service LATCH, Vent Window Right, Manual 5018 144AA 1 K, Y 52 Right, Manual SCREW AND WASHER, M 00X25.00, (NOT SERVICE Serviced)	ITEM	NUMBER	R Q	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Washer, M6 x 1.00, (NOT SERVICED) (Not Services LATCH, Vent Window Right, Manual 5018 144AA 1 K, Y 52 Right, Manual SCREW AND WASHER, MOX25.00, (NOT SERVICE Serviced) Serviced											
SERVICED (Not Service LATCH, Vent Window LATCH, Vent Window Right, Manual 5018 144AA 1 K, Y 52 Right, Manual SCREW AND WASHER, M 00X25.00, (NOT SERVICE Serviced)	12										NUT AND WASHER, Hex Nut-Coned
LATCH, Vent Window Right, Manual SOTE ATCH, Manual SOTE SOTE											Washer, M6 x 1.00, (NOT
Sol											SERVICED) (Not Serviced)
5018 145AA 1 K, Y 52 Left,Manual SCREW AND WASHER, M 00X25.00, (NOT SERVIC Serviced) WEATHERSTRIP, Rear Ap Panel Glass 4717 591AA 2 53 4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I	13										LATCH, Vent Window
14 SCREW AND WASHER, M 00X25.00, (NOT SERVICE Serviced) 15 WEATHERSTRIP, Rear Ag Panel Glass 4717 591AA 2 53 4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I	50)18 144AA	IAA	1	K, Y		52				Right,Manual
00X25.00, (NOT SERVICES) Serviced) WEATHERSTRIP, Rear Appeal Glass 4717 591AA 2 53 4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I	50)18 145AA	5AA	1	K, Y		52				Left,Manual
Serviced WEATHERSTRIP, Rear Appanel Glass	14										SCREW AND WASHER, M6X1.
15 WEATHERSTRIP, Rear Appenel Glass 4717 591AA 2 53 4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I											00X25.00, (NOT SERVICED) (Not
Panel Glass 4717 591AA 2 53 4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I											Serviced)
4717 591AA 2 53 4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I	15										WEATHERSTRIP, Rear Aperture
4717 977AA 2 K, Y 52 -16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 18 4860 883AA 2 PLUG, Cowl Side -19 6036 548AA- 1 SCREW, Rearview Mirror I											Panel Glass
-16 6100 876 AR WASHER, Flat, M6.82x17. Quater Window Stud 17 55176 729AA 2 18 4860 883AA 2 -19 6036 548AA- 1 SCREW, Rearview Mirror I	47	717 591AA	IAA	2			53				
Quater Window Stud 17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I	47	717 977AA	'AA	2	K, Y		52				
17 55176 729AA 2 PLUG, Cowl Side 18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I	-16 61	100 876	6 <i>F</i>	AR							WASHER, Flat, M6.82x17.00x1.75,
18 4860 883AA 2 PLATE, Window Regulator -19 6036 548AA- 1 SCREW, Rearview Mirror I											Quater Window Stud
-19 6036 548AA- 1 SCREW, Rearview Mirror I	17 55	5176 729AA	29AA	2							PLUG, Cowl Side
	18 48	360 883AA	3AA	2							PLATE, Window Regulator, Rear
Windshield	-19 60)36 548AA-	BAA-	1							SCREW, Rearview Mirror Mtg to
vindomola											Windshield
-20 5020 386AC- 2 SPACER, Liftgate Glass	-20 50	020 386AC-	SAC-	2							SPACER, Liftgate Glass

P = LXI, ES S = Limited M = EL

X = EX

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

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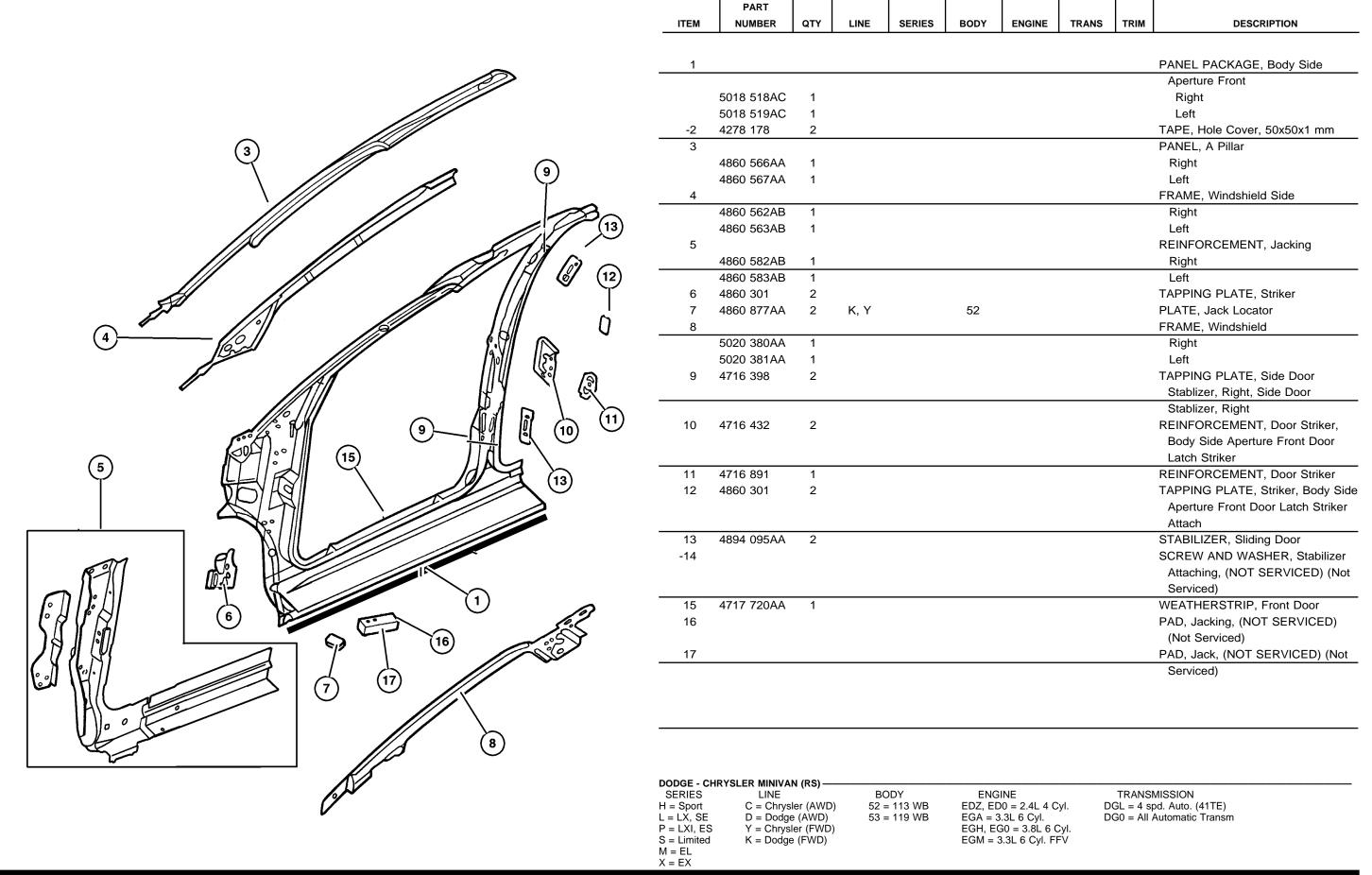
M = FI

BODY 52 = 113 WB 53 = 119 WB

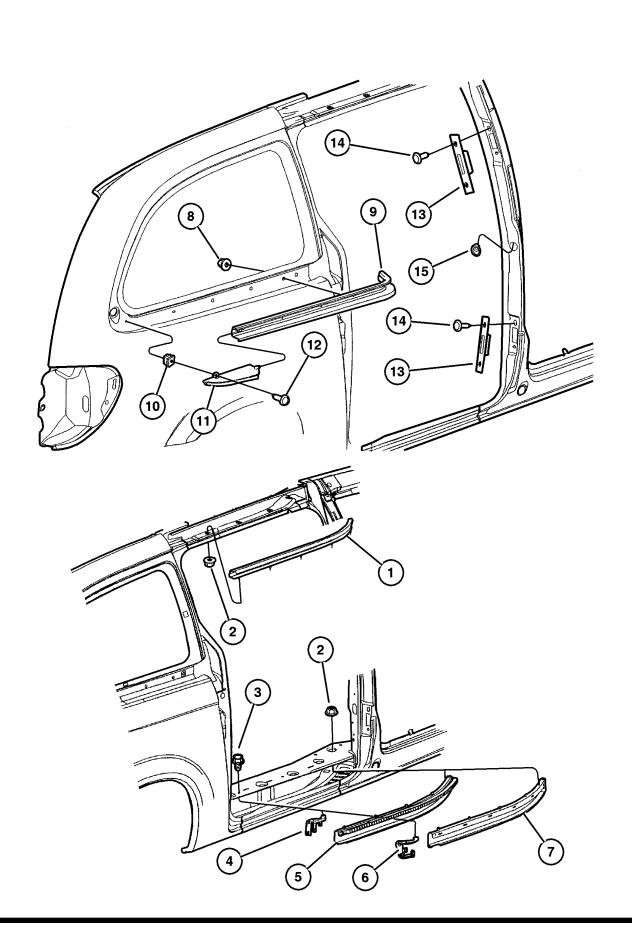
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Body Front Pillar and Aperture Panel Figure SRS-810

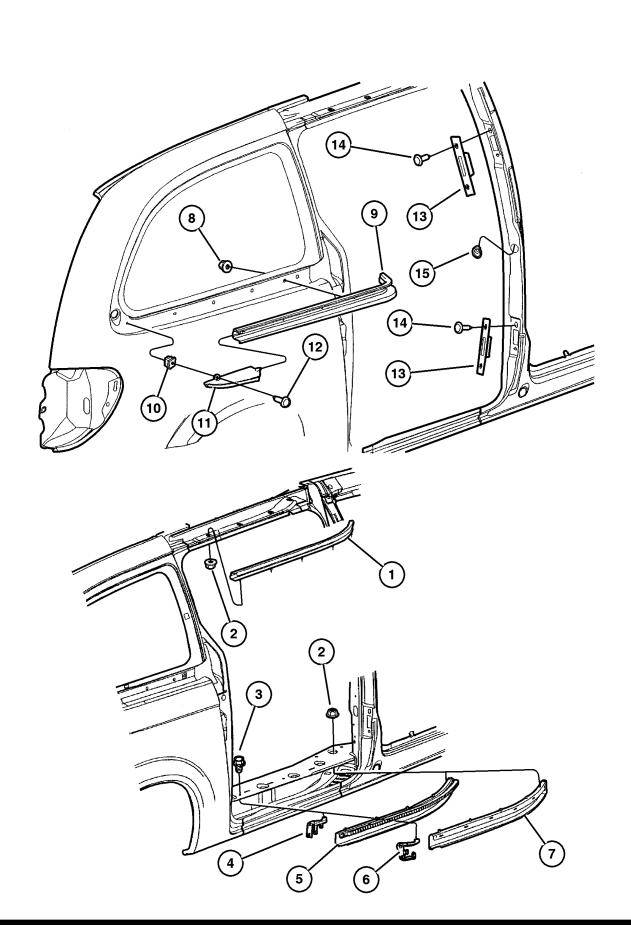


Body Pillar - Sliding Door Figure SRS-815



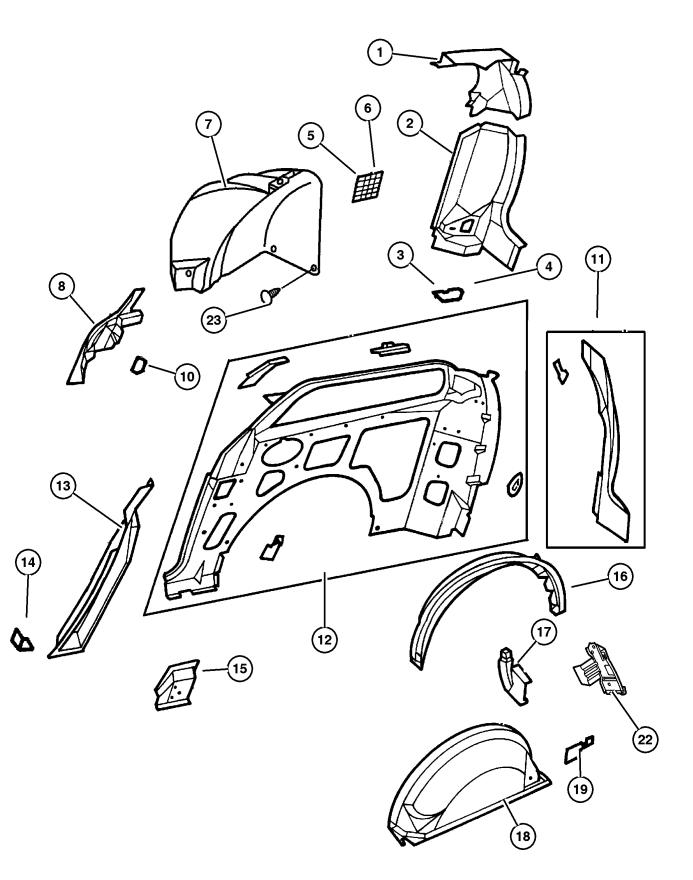
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							•	
								TRACK, Sliding Door, Upper
4717 888AB	1							Right
4717 889AB	1							Left
6505 881AA	5							NUT AND WASHER, Hex Nut-Coned
								Washer, M6 x 1.00, Sliding Door
								Upper Track
6100 557	2							BOLT AND CONED WASHER, Hex
								Head, M6x20x14
								STRIKER, Sliding Door Stop
4717 584AB	1							Rubber coating no longer needed,
								Right
4717 585AB	1							Rubber coating no longer needed,
								Left
								TRACK, Sliding Door
4717 576AE	1							Right
4717 577AE	1							Left
								STRIKER, Sliding Door Stop
4717 958AB	1							Power Sliding Door Lower Hinge,
								Right
4717 959AB	1							Power Sliding Door Lower Hinge,
								Left
								TRACK, Sliding Door
4717 618AE	1							Lower Right
4717 619AE	1			53				Lower Left
6504 423	5							NUT AND WASHER, Hex, M6x1,
								Sliding Door Center Track
								Attaching
								TRACK, Sliding Door
4717 736AD	1			53				Right
4717 737AD	1							Left
4717 986AD	1	K, Y		52				Right
4717 987AD	1	K, Y		52				Left
6036 344AA	1							NUT, Plastic Snap-in
								COVER, Sliding Door Track
4717 734AB	1			53				Right
	1							Left
4717 988AB	1			52				Right
4717 989AB	1	K, Y		52				Left
								SCREW, [.164-18x.625], (NOT
								SERVICED) (Not Serviced)
	6100 557 4717 584AB 4717 585AB 4717 576AE 4717 577AE 4717 958AB 4717 618AE 4717 619AE 6504 423 4717 736AD 4717 737AD 4717 987AD 4717 987AD 6036 344AA 4717 735AB 4717 735AB 4717 735AB 4717 988AB	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 959AB 1 4717 618AE 1 4717 619AE 1 6504 423 5 4717 736AD 1 4717 737AD 1 4717 987AD 1 4717 987AD 1 4717 987AD 1 6036 344AA 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 988AB 1	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 959AB 1 4717 618AE 1 4717 619AE 1 6504 423 5 4717 736AD 1 4717 737AD 1 4717 986AD 1 K, Y 4717 987AD 1 K, Y 4717 987AD 1 K, Y 4717 987AD 1 K, Y 4717 987AB 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 988AB 1 K, Y	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 618AE 1 4717 619AE 1 6504 423 5 4717 737AD 1 4717 737AD 1 4717 986AD 1 K, Y 4717 987AD 1 K, Y 6036 344AA 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 988AB 1 K, Y	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 959AB 1 4717 618AE 1 4717 619AE 1 6504 423 5 4717 737AD 1 4717 986AD 1 K, Y 52 4717 987AD 1 K, Y 52 6036 344AA 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 735AB 1 4717 788AB 1 K, Y 52	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 959AB 1 4717 618AE 1 4717 619AE 1 6504 423 5 4717 736AD 1 53 4717 737AD 1 53 4717 737AD 1 53 4717 737AD 1 53 4717 737AD 1 K, Y 52 4717 987AD 1 K, Y 52 6036 344AA 1 4717 734AB 1 53 4717 735AB 1 53 4717 735AB 1 53 4717 735AB 1 53 4717 735AB 1 53 4717 988AB 1 K, Y 52	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 959AB 1 4717 618AE 1 4717 619AE 1 53 6504 423 5 4717 736AD 1 53 4717 737AD 1 53 4717 737AD 1 K, Y 52 4717 987AD 1 K, Y 52 6036 344AA 1 4717 734AB 1 53 4717 735AB 1 53 4717 735AB 1 53 4717 735AB 1 53 4717 988AB 1 K, Y 52	6100 557 2 4717 584AB 1 4717 585AB 1 4717 576AE 1 4717 577AE 1 4717 958AB 1 4717 959AB 1 4717 618AE 1 4717 619AE 1 53 6504 423 5 4717 736AD 1 53 4717 737AD 1 53 4717 986AD 1 K, Y 52 4717 987AD 1 K, Y 52 4717 734AB 1 53 4717 735AB 1 4717 735AB 1 53 4717 988AB 1 K, Y 52

Body Pillar - Sliding Door Figure SRS-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	4894 095AA	2							STABILIZER, Sliding Door, Body Half, Top and Bottom
14									SCREW, M6x1.0x22mm, (NOT SERVICED) (Not Serviced)
15	4717 376	1							SEAL, Catch, Bodyside Apertaure
									Catch
						-			
		-		-					
DGE - C	HRYSLER MINIVAL	N (RS) —							
ERIES = Sport	LINE C = Chrysl	sler (AWD	D) 52 =	ODY = 113 WB	ENG EDZ, ED	D0 = 2.4L 4 C	cyl. D	GL = 4 sp	SMISSION spd. Auto. (41TE)
= LX, SE = LXI, ES	D = Dodge	e (AWD)	53 =	= 119 WB	EGA = 3	3.3L 6 Cyl. G0 = 3.8L 6 C	DO	G0 = All	Automatic Transm
= LXI, LS = Limited = EL		e (FWD)	,		EGM = 3	3.3L 6 Cyl. FF	FV		
= EL = EX									

Quarter Panel With Sliding Door Inner Panel Parts Figure SRS-910



ITEM	PART	OTV	1 1615	CEDIES	BODY	ENCINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REINFORCEMENT, Quarter Panel
	4860 808AA	1	K, Y		52				Quarter Inner Panel 'D' Pillar
	1000 000/ 11 (•	, .		02				Upper, Right
	4860 809AA	1	K, Y		52				Quarter Inner Panel 'D' Pillar
	1000 0007 17 (•	13, 1		02				Upper, Left
	4860 616AB	1			53				Quarter Inner Panel 'D' Pillar
	1000 0 10/12	•			00				Upper, Right
	4860 617AB	1			53				Quarter Inner Panel 'D' Pillar
		·							Upper, Left
2									REINFORCEMENT, Quarter Panel
_	4860 810AB	1	K, Y		52				Quarter Inner Panel 'D' Pillar
	1000 010/12	•	13, 1		02				Lower, Right
	4860 811AB	1	K, Y		52				Quarter Inner Panel 'D' Pillar
	1000 011712	•	11, 1						Lower, Left
	4860 612AB	1			53				Quarter Inner Panel 'D' Pillar
	1000 012/12	•			00				Lower, Right
	4860 613AB	1			53				Quarter Inner Panel 'D' Pillar
	1000 0 107 12	•							Lower, Left
3	4860 806AA	2	K, Y		52				REINFORCEMENT, Shoulder Belt
4	4716 402	2	, .		53				TAPPING PLATE, Shoulder Belt,
•		_			00				Right, Upper
5									EXHAUSTER, Quarter Panel
	5005 510AA	1	K, Y		52				Right
	5005 511AA	1	K, Y		52				Left
	5005 512AA	1	, .		53				Right
	5005 513AA	<u>·</u> 1			53				Left
6	5005 514AA	1			53				PLUG, Body Side Aperture, W/Rear
-									Heat & A/C , Replaces Exhuster
									When Equipped With [HBB] Rear
									Air
7	4857 227AA	1							SHIELD, Wheelhouse, Left,Rear
8		-							REINFORCEMENT, Body Side
Ū									Aperture
	4860 584AC	1							Right
	4860 585AC	1							Left
-9	4886 364AA-	1							REINFORCEMENT PACKAGE, Bod
-		-							Side Aperture, Tapping Plate For
									Striker, Right & Left
10	4860 301	2							TAPPING PLATE, Striker, Also
		_							Included In Item 8
11									TROUGH PACKAGE

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

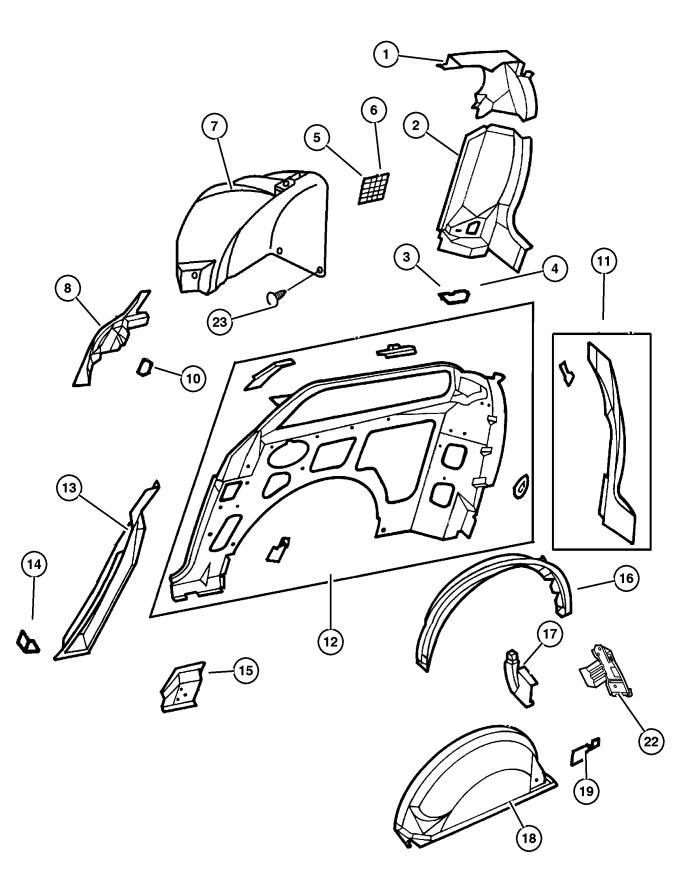
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Quarter Panel With Sliding Door Inner Panel Parts Figure SRS-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5018 516AE	1							Right
	5018 517AE	1							Left
12									PANEL, Quarter Inner
	5020 332AA	1	K, Y		52				Right
	5020 333AA	1	K, Y		52				Left
	4860 720AC	1			53				Right
	4860 721AC	1			53				Left
13									REINFORCEMENT, Quarter Panel
	4860 614AB	1			53				'C' Pillar Lower, Right
	4860 615AB	1			53				'C' Pillar Lower, Left
14									SUPPORT, B-Pillar
	4860 684AA	1							Panel To Body Side Sill, Right
	4860 685AA	1							Panel To Body Side Sill, Left
15									REINFORCEMENT, Jacking
	4860 582AB	1							Right
	4860 583AB	1							Left
	4860 798AA	1			13, 53				Right,Rear,Quarter
	4860 799AA	1			13, 53				Left,Rear,Quarter
16					-,				WHEELHOUSE, Rear Outer
	4860 608AA	1							Right
	4860 609AB	1							Left
17									EXTENSION, Wheel House
	4860 618AA	1			53				Outer Lower To Wheelhouse Inne
									Right
	4860 619AA	1			53				Outer Lower To Wheelhouse Inne
									Left
	4860 814AA	1	K, Y		12, 52				Outer Lower To Wheelhouse Inne
			,		, -				Right
	4860 815AA	1	K, Y		12, 52				Outer Lower To Wheelhouse Inne
		•	, .		,				Left
18									WHEELHOUSE, Rear Inner
. •	5080 894AA	1							With Lip For Attaching, Right
	5080 895AA	1							With Lip For Attaching, Left
19	4716 394	2							PLATE, Seat Belt, Wheelhouse Inn
.0		_							2nd Rear Seat Belt Swivel
									Mounting
-20	6501 916	8							RETAINER, Push On
-21	3001 010								SILENCER, Wheelhouse
- 1	5028 180AB-	1							Combo Right
	5028 181AB-	1			53				Combo Kight
	3020 101AD-	'			55				Combo, Leit

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

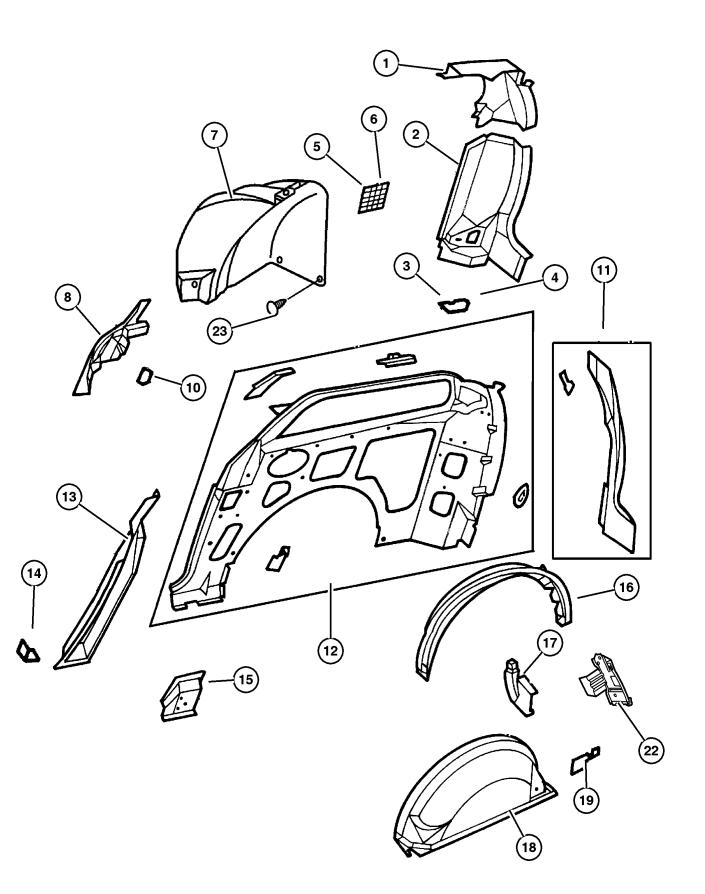
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

X = EX



Quarter Panel With Sliding Door Inner Panel Parts Figure SRS-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
22	4716 518	1							BRACKET, Wheel House, Jack
									Stowage
23	6501 916	4							RETAINER, Push On
-24	5005 066AA-	1			13, 53				PATCH, Exhust Opening, Body Side
									Aperture Rear
-25									PLUG, Quarter Trim Panel
	4860 934AA-	1							Right
	4860 935AA-	1							Left
-26	4860 217	3							PAD, Quarter Panel, Wheelhouse
									Inner

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

S = Limited M = ELX = EX

H = Sport C = Chrysler (AWD) $L = L\dot{X}, SE$ P = LXI, ES

D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

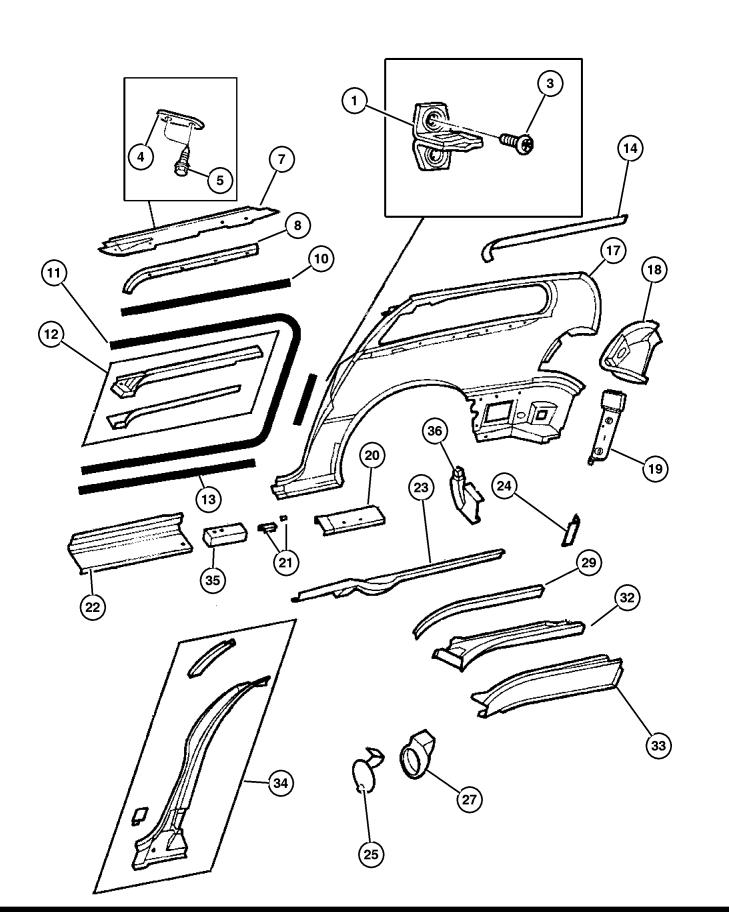
BODY 52 = 113 WB 53 = 119 WB ENGINE EDZ, ED0 = 2.4L 4 Cyl.

EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

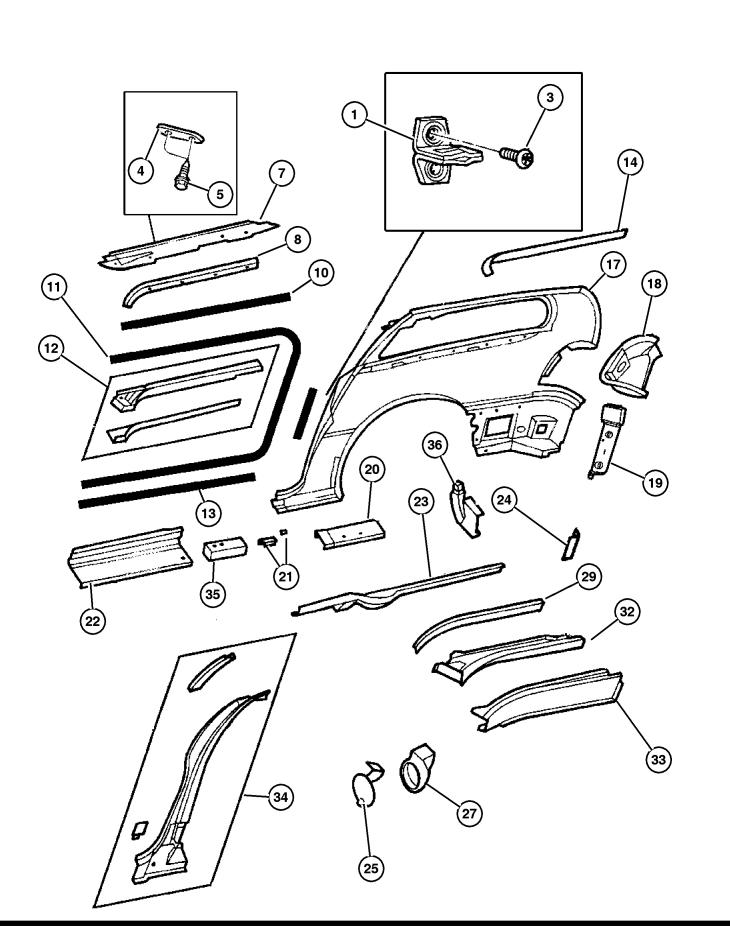
Quarter Panel With Sliding Door Outer Panel Parts Figure SRS-915

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		a hole	and a slo	t for claddir	ng, Panels	may come	without th	e hole	and slot, Dealer will have to drill hole
and sl									
1	4717 598AC	1							STRIKER, Door
-2									BUMPER, Sliding Door
	4717 756AB-	1							Right
	4717 757AB-	1							Left
3	6505 592AA	2							SCREW, Oval Head, M8x1.25x39.
									Sliding Door Latch Striker Attach
4	4675 987	1							STRIKER, Sliding Door Stop
5	6100 557	2							BOLT AND CONED WASHER, He
									Head, M6x20x14
-6	6503 526	1							SCREW, Truss Head, M6x1x15,
									Sliding Door Stop Plate And
									Blocker To Aperature Attaching
7									PANEL, Roof Rail Outer
	4860 598AC	1							Right
	4860 599AC	1							Left
8									TRACK, Sliding Door
	4717 888AB	1							Right
	4717 889AB	1							Left
-9	6505 881AA-	5							NUT AND WASHER, Hex Nut-Cor
									Washer, M6 x 1.00, Sliding Door
									Upper Track
10									WEATHERSTRIP, Sliding Door
									Secondary
	4717 630AE	1							Right, Upper
	4717 631AE	1							Left,Upper
11									WEATHERSTRIP, Sliding Door
	4894 014AF	1							Opening, Right
	4894 015AF	<u>·</u> 1							Opening, Left
12	100101071	•							PANEL PACKAGE, Roof Rail Slidi
12									Door Track
	5073 016AA	1							Right
	5073 017AA	<u>'</u> 1							Left
13	3073 017AA								WEATHERSTRIP, Sliding Door
13									-
	4747 700 A A	4							Secondary
	4717 792AA	1							Lower, Right
1.4	4717 795AA	1							Lower, Left
14	4747 700 10	4			5 0				TRACK, Sliding Door
	4717 736AD	1			53				Center Track, Right
DGE - CI SERIES	HRYSLER MINIVAI LINE	N (RS) —	BC	DDY	ENG	INE		TRANS	MISSION
= Sport	C = Chrysl) 52 =	= 113 WB	EDZ, ED	0 = 2.4L 4 C		GL = 4 s	pd. Auto. (41TE)
= LX, SE = LXI, ES	D = Dodge Y = Chrysl			= 119 WB		.3L 6 Cyl. 30 = 3.8L 6 C		30 = All .	Automatic Transm
= LAI, ES = Limited			,			3.3L 6 Cyl. Ff			
= Lillilleu						J.JL O Oyi. I I	V		

Quarter Panel With Sliding Door Outer Panel Parts Figure SRS-915



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4717 737AD	1			53				Center Track, Left
	4717 986AD	1	K, Y		52				Center Track, Right
	4717 987AD	1	K, Y		52				Center Track, Left
-15			,						COVER, Sliding Door Track
	4717 734AB-	1			53				Right
	4717 735AB-	1			53				Left
	4717 988AB-	1	K, Y		52				Right
	4717 989AB-	1	K, Y		52				Left
-16	6036 344AA-	1							NUT, Plastic Snap-in, Plastic Snap-
									Cover Center Track
17									PANEL PACKAGE, Body Side
									Aperture Rear
	5018 534AB	1	K, Y		52				Right
	5018 535AB	1	K, Y		52				Left
	5018 520AA	1			53				Right
	5018 521AA	1			53				Left
18									EXTENSION, Tail Lamp Opening
	4860 578AA	1							Right, Upper
4.0	4860 579AA	1							Left,Upper
19	4000 000 A D	4							EXTENSION, Tail Lamp Opening
	4860 696AB	1 1							Right,Lower
20	4860 697AB	1							Left,Lower
20	4860 588AA	1			53				EXTENSION, Body Side Aperture Right
	4860 589AA	1			53				Left
21	4860 877AA	2	K, Y		52				PLATE, Jack Locator
22	1000 077701	_	13, 1		02				PANEL, Sill
	4860 574AA	1							Right
	4860 575AA	1							Left
23									RAIL, Roof Side
	4860 994AA	1							Right
	4860 995AA	1							Left
24									SUPPORT, Jack, (NOT SERVICED
									(Not Serviced)
25	4860 572AE	1							DOOR, Fuel Fill
-26	4860 704AB-	1							SPRING, Fuel Filler Door
27	4860 590AE	1							HOUSING, Fuel Filler
-28	4717 295	1							FOAM PAD, Fuel Door Blocker Lin
									Foam Fuel Door Blocker Link
29									TRACK, Sliding Door
	4717 618AG	1							Lower Right

DODGE - CHRYSLER MINIVAN (RS) -SERIES LINE H = Sport C = Chrysler (AW)

C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited M = EL

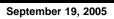
X = EX

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

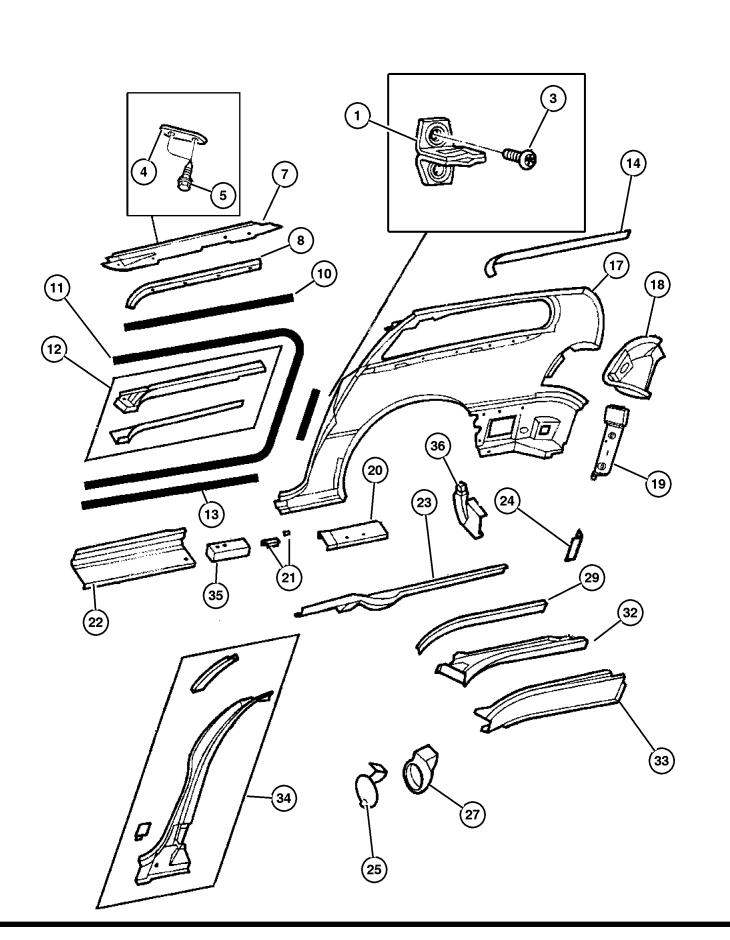
AR = Use as required -= Non illustrated part # = New this model year





Quarter Panel With Sliding Door Outer Panel Parts Figure SRS-915

PART



				1	1	1		1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4717 619AG	1							Lower Left
-30	5020 312AB-	2							STUFFER, Sliding Door Track Lowe
-31	6503 014	4							NUT AND WASHER, Hex, M6x1
32									SUPPORT, Sliding Door Track
	4860 628AA	1							Right
	4860 629AA	1							Left
33									REINFORCEMENT PACKAGE,
									Sliding Door
	5018 460AB	1							Right
	5018 461AB	1							Left
34									PANEL, B Pillar Inner
	4860 624AB	1							Right
	4860 625AB	1							Left
35									REINFORCEMENT, Jacking
	4860 582AB	1							Right
	4860 583AB	1							Left
	4860 798AA	1			53				Right
	4860 799AA	1			53				Left
36									EXTENSION, Wheel House
	4860 618AA	1			13, 53				To Wheelhouse Inner, Right
	4860 619AA	1			13, 53				To Wheelhouse Inner, Left
	4860 814AA	1	K, Y		12, 52				To Wheelhouse Inner, Right
	4860 815AA	1	K, Y		12, 52				To Wheelhouse Inner, Left

DODGE - CHRYSLER MINIVAN (RS) — SERIES LINE

M = ELX = EX

H = Sport C = Chrysler (AWD) D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) $L = L\dot{X}, SE$ P = LXI, ES S = Limited

52 = 113 WB 53 = 119 WB

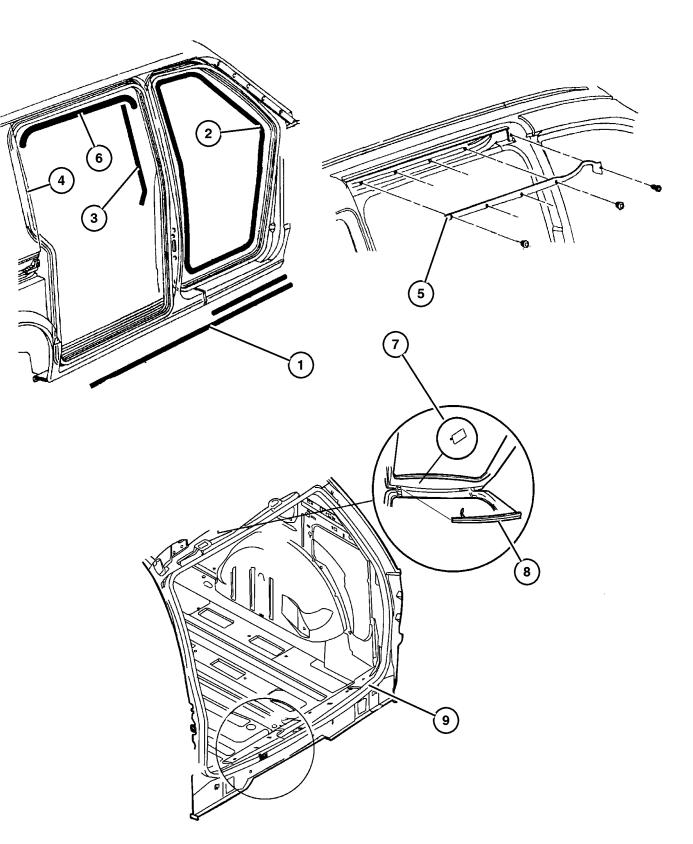
BODY

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

Weatherstrips Figure SRS-1010



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Sliding Door
									Secondary
	4717 792AA	1							Right,Lower
	4717 795AA	1							Left,Lower
2	4717 728AB	2							WEATHERSTRIP, Front Door, Boo
									Mounted, Right & Left
3	4717 678AB	1							WEATHERSTRIP, Sliding Door B
									Pillar, B Pillar, Sliding Door
4									WEATHERSTRIP, Sliding Door
	4894 014AF	1							Opening, Right
	4894 015AF	1							Opening, Left
5									COVER, Sliding Door Track
	4717 734AB	1			53				Right
	4717 735AB	1			53				Left
	4717 988AB	1	K, Y		52				Right
	4717 989AB	1	K, Y		52				Left
6									WEATHERSTRIP, Sliding Door
									Secondary, Upper
	4717 630AE	1							Right
	4717 631AE	1							Left
7	4894 383AA	1							LABEL, Power Liftgate
8	4717 558AA	1							WEATHERSTRIP, Liftgate
									Secondary Upper
9	4717 559AC	1							WEATHERSTRIP, Liftgate Openin
									Primary Body Opening

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Roof Panel Figure SRS-1110

	4
	4860 707AC 1 K, Y 52
	2 53
	5 4860 710AE 2
·	6 4860 675AB 1
	0 4000 070AD I
(1)	
7	
(6)	
(5)	
(4)	
_	
·	

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										_
	1									ROOF
		4860 829AB	1	K, Y		52				
		4860 499AB	1			53				
	2	4860 972AB	1			13, 53				ROOF, Sunroof
	3	4860 674AB	1							FRAME, Windshield
	4									BOW, Roof, Number 1 and 4
		4860 707AC	1	K, Y		52				
			2			53				
	5	4860 710AE	2							BOW, Roof, Number 2 and 3
Ī	6	4860 675AB	1							REINFORCEMENT, Liftgate Opening

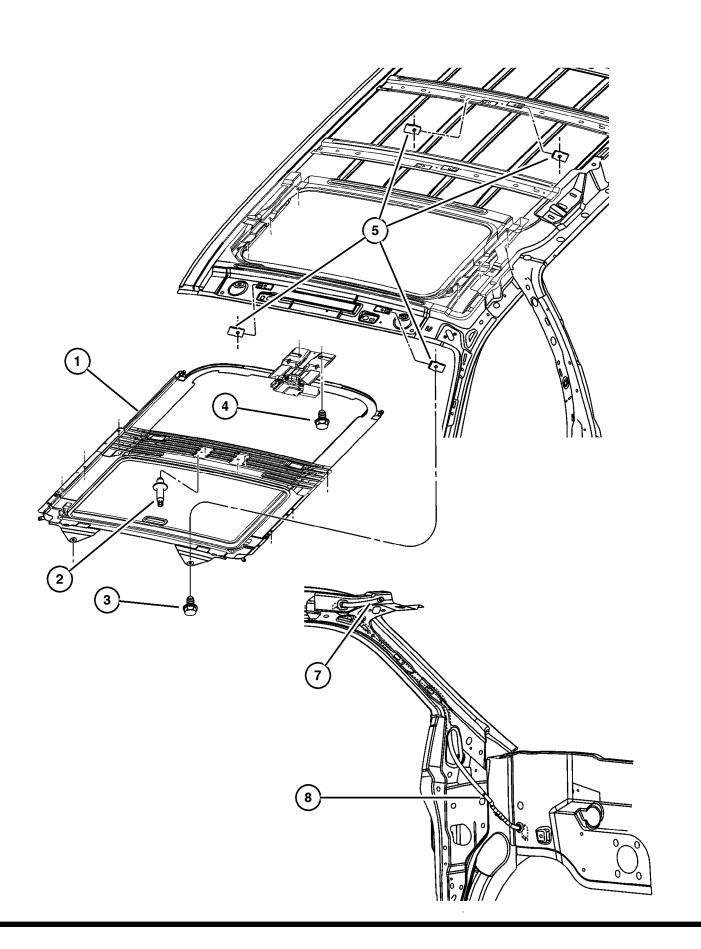
DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
H = Sport C = Chrysler (AWD
L = LX, SE D = Dodge (AWD) C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD) P = LXI, ES S = Limited M = EL

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Sunroof Figure SRS-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5093 951AA	1							FRAME, Sunroof, Without Motor,
									Glass and Sunshade
2									STUD, Collar [M5x0.8x300.00] Rear
									Video Screen To Sunroof Frame,
									(NOT SERVICED) (Not Serviced)
3	6101 651	2							SCREW, Hex Head, M6x1x16
4	6507 225AA	8							SCREW AND WASHER, Hex Head,
									M6x1x20, Module To Roof
5	6502 751	1							NUT/RIVET, Round, M6.00 x 1.00 x
									15.00
-6	4860 346	2							PLUG, Shock Tower Hole, Sunroof
									Drain Tube Hole, Right & Left
7	5020 018AA	2							TUBE, Sunroof Drain, Front, Upper
8									TUBE, Sunroof Drain
	4860 974AB	1							Right
	4860 975AB	1							Left

DODGE - CHRYSLER MINIVAN (RS)

SERIES LINE

H = Sport C = Chrysler (AWD)

L = LX, SE D = Dodge (AWD)

P = LXI, ES Y = Chrysler (FWD)

S = Limited K = Dodge (FWD)

M = EL

Y = EY

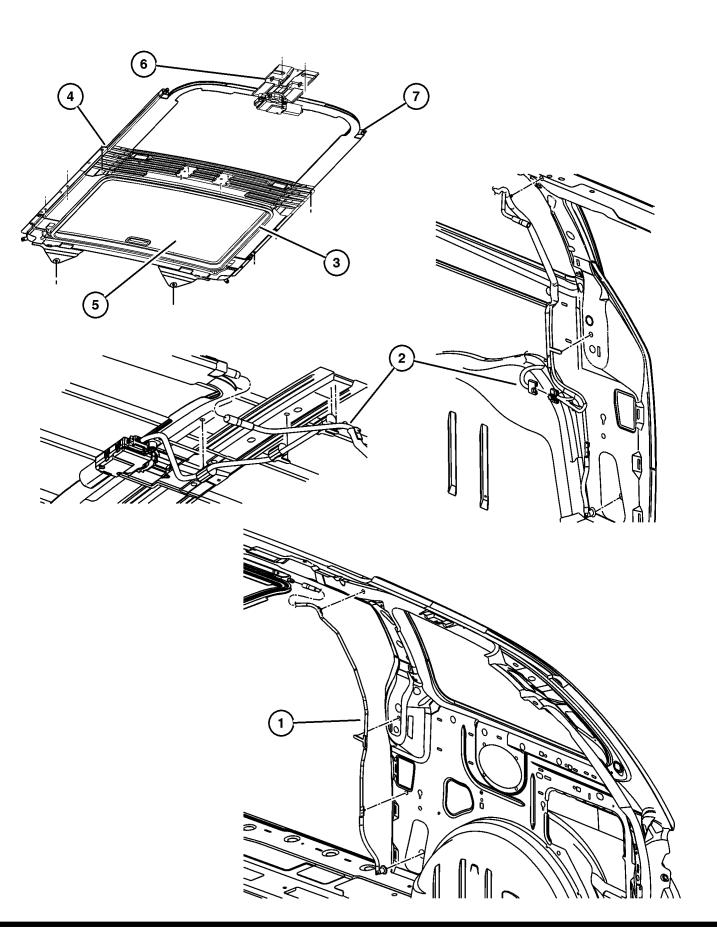
X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

BODY 52 = 113 WB 53 = 119 WB

Sunroof - Attaching Parts Figure SRS-1130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TUBE, Sunroof Drain
	5020 158AB	1							Right,Rear
	5020 159AA	1			13, 53				Left,Rear
2									WIRING, See Group 8 ILL 1505,
									(NOT REQUIRED)
3	XJ95 TL2AA	1							TRIM LACE, Sunroof
4	XV80 TL2AA	1							SUNSHADE, Sunroof
5	5093 945AA	1							GLASS, Sunroof
6	5093 946AA	1							MOTOR, Sunroof
7	5093 948AA	1							CHANNEL, Sunroof Drain
-8	5093 950AA-	1							DEFLECTOR, Sunroof Wind

DODGE - CHRYSLER MINIVAN (RS)

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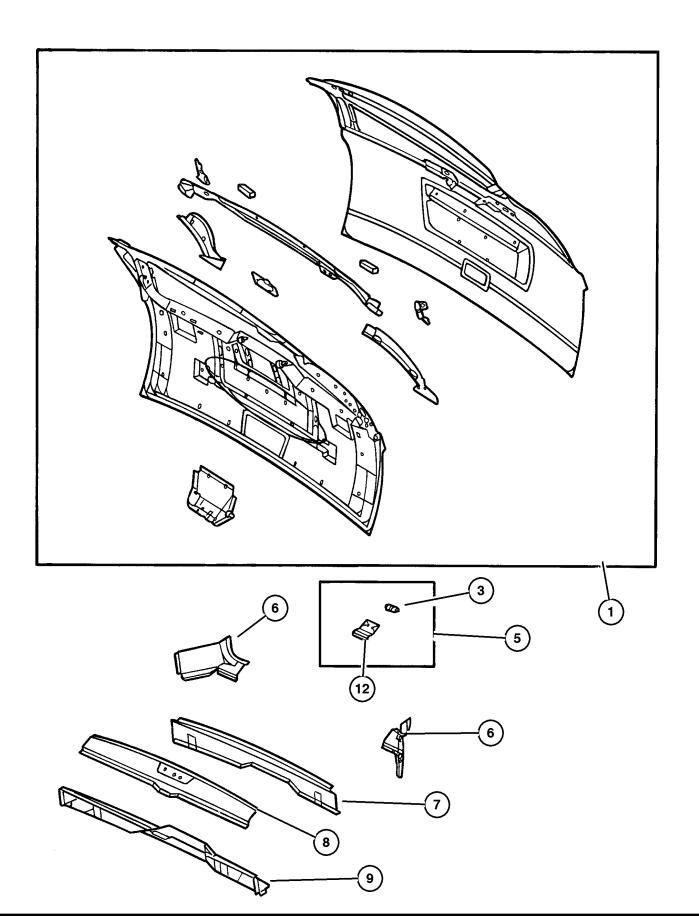
M = EL

Y = EY

X = EX

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV BODY 52 = 113 WB 53 = 119 WB

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5040 444AD								LIETOATE
1	5018 441AB	1							LIFTGATE
-2	4000 00440								HINGE, Liftgate
	4860 294AC-	1							Right
_	4860 295AC-	1							Left
3	4860 301	2							TAPPING PLATE, Striker
-4									SHIM, (NOT SERVICED) (Not
									Serviced)
5	4716 474	1							REINFORCEMENT AND NUT,
									Liftgate Striker, Liftgate Striker
									Attach
6									EXTENSION, Liftgate Opening
	4860 812AA	1	K, Y		52				Right
	4860 813AA	1	K, Y		52				Left
	4860 604AB	1			53				Right
	4860 605AB	1			53				Left
7	5020 042AA	1							PANEL, Liftgate Opening
8									REINFORCEMENT, Liftgate Opening
	5020 041AB	1			53				Lower
	5020 091AA	1	K, Y		52				Lower
9									REINFORCEMENT, Liftgate Openir
	5020 093AA	1	K, Y		52				Lower,Front
	5020 043AA	1			53				Lower,Front
-10									SCREW AND WASHER, Hex Head
									M8-1.25x32.00
	6506 865AA-	2							
		4			52, 53				
-11	6504 535	2							SCREW, Hex Flange Head, M8x1.
									25x20
12	4674 789	1			52, 53				REINFORCEMENT, Liftgate
									Opening, Panel Lower Latch

DODGE - CHRYSLER MINIVAN (RS)

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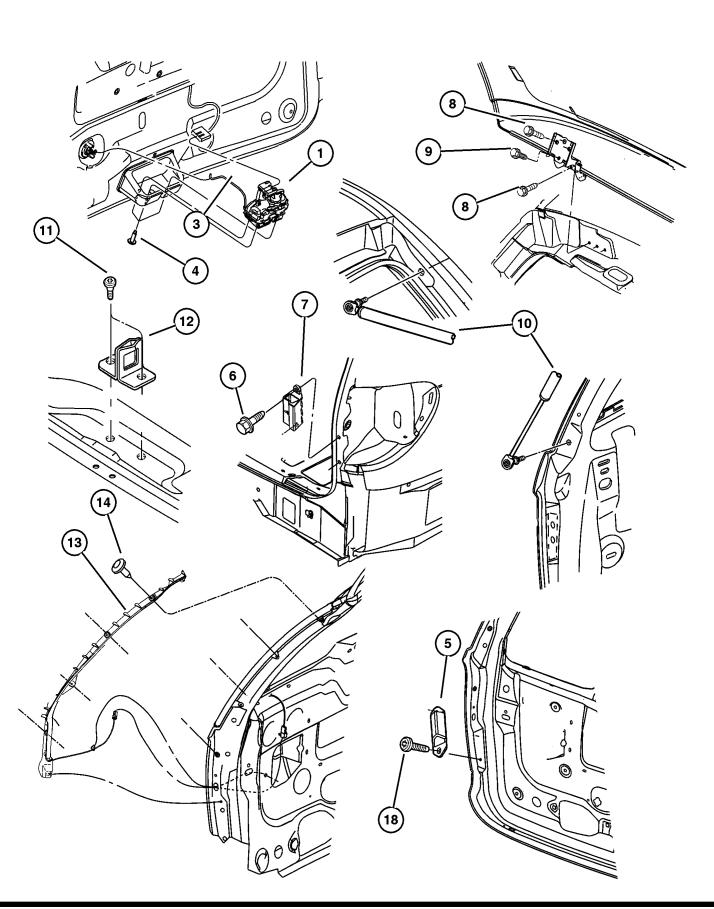
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Liftgate Panel Attaching Parts Figure SRS-1320



	PART				1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH, Liftgate
	4717 674AD	1							With Power Liftgate, Cinch, Without
									Cables, Power Door Locks
	4717 992AD	1							Manual
	5019 039AA	1							Without Power Tailgate and
									Without Cables, Power Locks
-2									ACTUATOR, Power Latch
	5017 678AA-	1							Without Power Tailgate, Power
									Door Locks
	5017 887AA-	1							With Power Tailgate
3	4717 921AB	1							ROD, Liftgate Handle to Latch
4	6504 212	3							SCREW, Large Round Washer Head
									Lock, M6x1.00x20.00, Liftgate
									Latch Attaching
5	4860 999AC	2							BUMPER, Rubber
6	6504 324	4							SCREW AND WASHER, Hex Head
7	4860 873AC	2							BUMPER, Liftgate
8	6506 865AA	4							SCREW AND WASHER, Hex Head,
									M8-1.25x32.00, Liftgate Hinge To
									Body Attaching
9	6504 535	2							SCREW, Hex Flange Head, M8x1.
_	_	_	_	_			_	_	25x20, Liftgate Hinge Slide
									Fastener
10	4894 554AC	2							PROP, Liftgate
11	6503 533	2							SCREW, Flange Head, M8x1.25x26
12	4717 707AA	1	_	_	_		_	_	STRIKER, Liftgate
13									SENSOR, Pinch
	4894 032AC	1							Right
	4894 033AC	1							Left
14	0154 819	8							SCREW AND WASHER, Round
									Head, .164-15x.625, Sensor
									Attaching
-15	5020 037AB-	2							BUMPER, License Plate, Liftgate
-16	5020 315AA-	AR							SHIM, Liftgate Overslam
-17	4868 369AA-	2							PLUG, Liftgate
18									RIVET, Blind Bulb, [.250x.795], (NOT
									SERVICED) (Not Serviced)

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M = EL

Y = EY

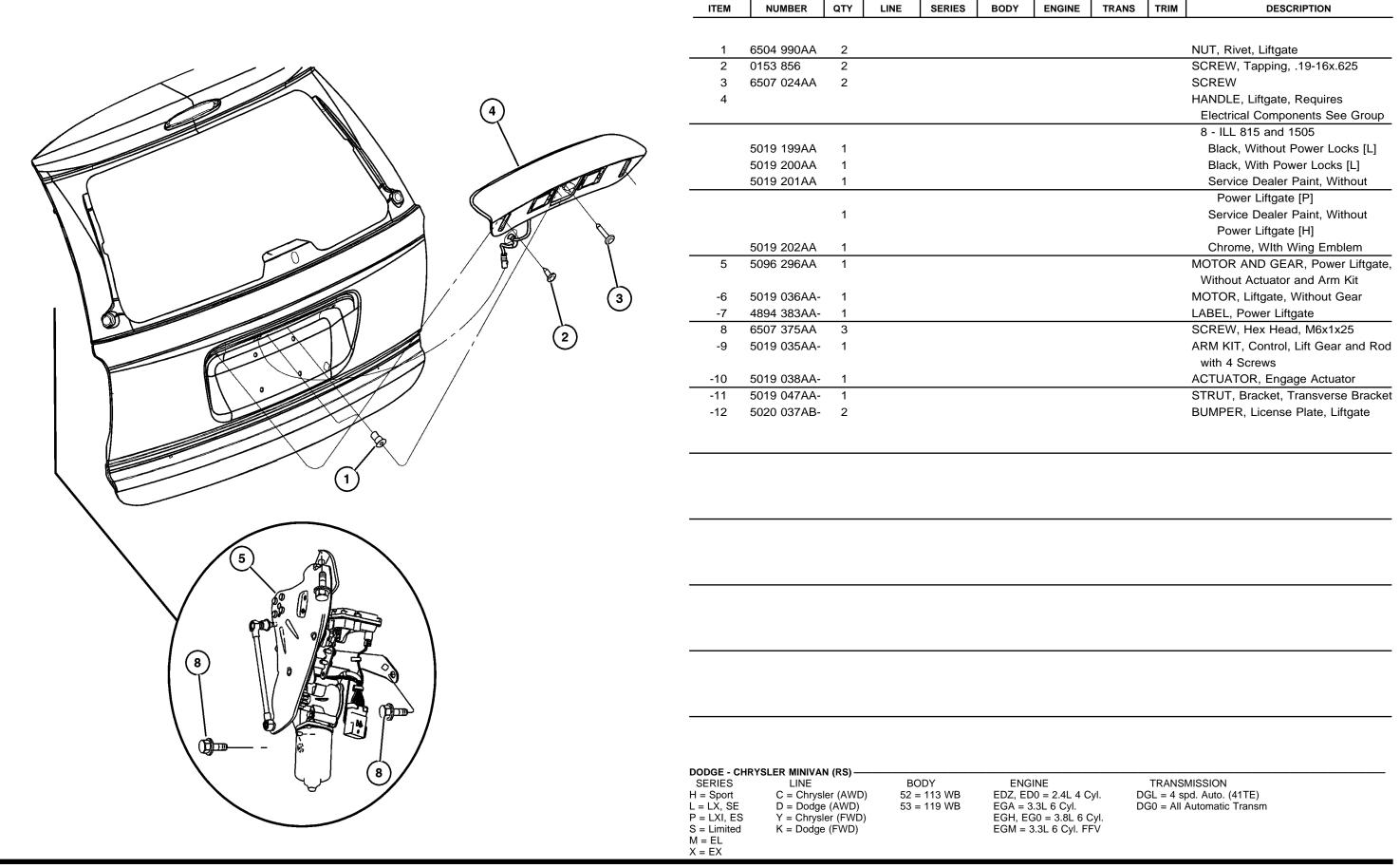
BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

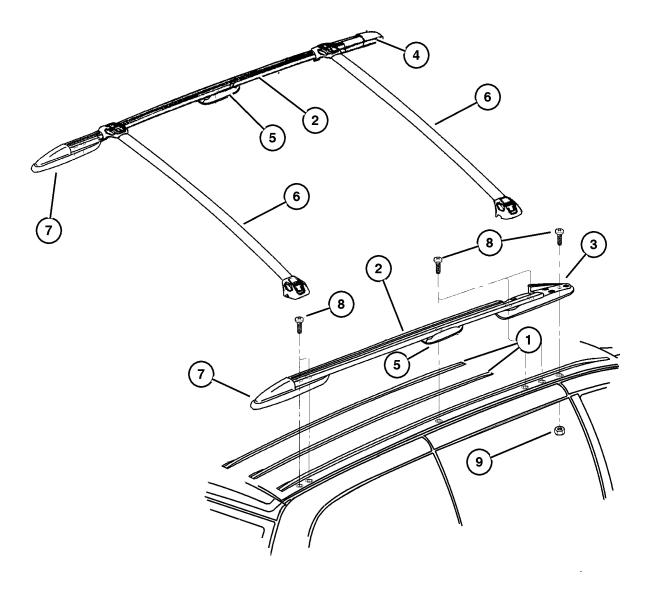
TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

Liftgate Panel Attaching Parts Figure SRS-1330

PART



Luggage Rack Figure SRS-1610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SKID STRIP, Luggage Rack, (NOT
									REQUIRED)
2									RAIL, Luggage Rack Side
_	4857 258AI	1			53				Right
	4857 259AI	1			53				Left
	4857 320AI	1	K, Y		52				Right
	4857 321AI	1	K, Y		52				Left
	SA46 ABEAL	1	,		13, 53				[PBE], Side Rail,Right
	SA46 AP4AL	1			13, 53				[PP4], Side Rail,Right
	SA46 AXRAL	1			13, 53				[PXR], Side Rail,Right
	SA46 BB8AL	1			13, 53				[PB8], Side Rail,Right
	SA46 BR8AL	1			13, 53				[PR8], Side Rail,Right
	SA46 SW1AL				13, 53				[PW1], Side Rail,Right
	SA46 WB7AL				13, 53				[PB7], Side Rail,Right
	SA46 WELAL				13, 53				[PEL], Side Rail,Right
	SA46 WS2AL				13, 53				[PS2], Side Rail,Right
	SA46 XRVAL				13, 53				[PRV], Side Rail,Right
	SA46 YJRAL	1			13, 53				[PJR], Side Rail,Right
	SA46 ZKJAL	1			13, 53				[PKJ], Side Rail,Right
	SA47 ABEAL	1			13, 53				[PBE], Side Rail,Left
	SA47 AP4AL	1			13, 53				[PP4], Side Rail,Left
	SA47 AXRAL	1			13, 53				[PXR], Side Rail,Left
	SA47 BB8AL	1			13, 53				[PB8], Side Rail,Left
	SA47 BR8AL	1			13, 53				[PR8], Side Rail,Left
	SA47 SW1AL	. 1			13, 53				[PW1], Side Rail,Left
	SA47 WB7AL	. 1			13, 53				[PB7], Side Rail,Left
	SA47 WELAL	. 1			13, 53				[PEL], Side Rail,Left
	SA47 WS2AL	. 1			13, 53				[PS2], Side Rail,Left
	SA47 XRVAL	1			13, 53				[PRV], Side Rail,Left
	SA47 YJRAL	1			13, 53				[PJR], Side Rail,Left
	SA47 ZKJAL	1			13, 53				[PKJ], Side Rail,Left
3									SUPPORT, Luggage Rack
	5018 686AA	1			53				Black, Right, Front
	TY20 SW1AA	. 1			53				[PW1], Right,Front
	TY20 WB7AA	. 1			53				[PB7], Right,Front
	TY20 WELAA	. 1			53				[PEL], Right,Front
	TY20 WS2AA				53				[PS2], Right,Front
	TY20 XRVAA	1			53				[PRV], Right,Front
	TY20 YJRAA	1			53				[PJR], Right,Front
	TY20 ZKJAA	1			53				[PKJ], Right,Front

DODGE - CHRYSLER MINIVAN (RS)

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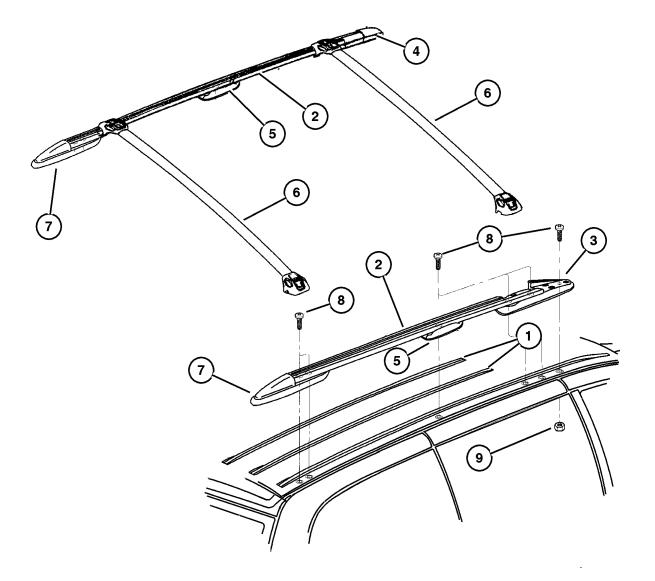
Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DG0 = All Automatic Transm

Luggage Rack Figure SRS-1610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TY20 ABEAA	1			53				[PBE], Right,Front
	TY20 AP4AA	1			53				[PP4], Right,Front
	TY20 AXRAA	1			53				[PXR], Right,Front
4									SUPPORT, Luggage Rack
	5018 687AA	1			53				Black, Left, Front
	TY21 SW1AA	1			53				[PW1], Left Front
	TY21 WB7AA	1			53				[PB7], Left Front
	TY21 WELAA	1			53				[PEL], Left Front
	TY21 WS2AA	1			53				[PS2], Left Front
	TY21 XRVAA	1			53				[PRV], Left Front
	TY21 YJRAA	1			53				[PJR], Left,Front
	TY21 ZKJAA	1			53				[PKJ], Left,Front
	TY21 ABEAA	1			53				[PBE], Left,Front
	TY21 AP4AA	1			53				[PP4], Left,Front
	TY21 AXRAA	1			53				[PXR], Left,Front
5									SUPPORT, Luggage Rack, Center
									Serviced in Side Rails, (NOT
									SERVICED) (Not Serviced)
6									RAIL, LUGG RACK CROSS
	4857 436AJ	2							Black, With Stanchions
	TD90 SW1AJ	2							[PW1], , With Stanchions
	TD90 WB7AJ	2							[PB7], , With Stanchions
	TD90 WELAJ	2							[PEL], , With Stanchions
	TD90 WS2AJ	2							[PS2], , With Stanchions
	TD90 XRVAJ	2							[PRV], , With Stanchions
	TD90 YJRAJ	2							[PJR], , With Stanchions
	TD90 ABEAJ	2							[PBE], , With Stanchions
	TD90 AP4AJ	2							[PP4], , With Stanchions
	TD90 AXRAJ	2							[PXR], , With Stanchions
	TD90 ZKJAJ	2							[PKJ], , With Stanchions
7									SUPPORT, Luggage Rack, Rear
									Serviced in Side Rail, (NOT
									SERVICED) (Not Serviced)
8	6504 432	10			52, 53				SCREW, Pan Head, M6-1.00x29.00
9	6504 710	AR			52, 53				NUT/RIVET, M6x1.00x13.50
-10	5018 688AB-	1							RUB STRIP, Lugg Rack Cross

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M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

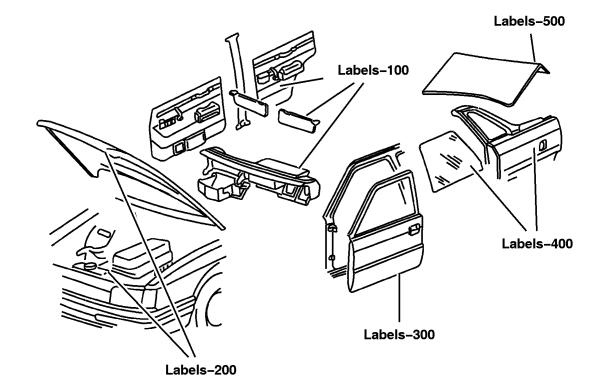
TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

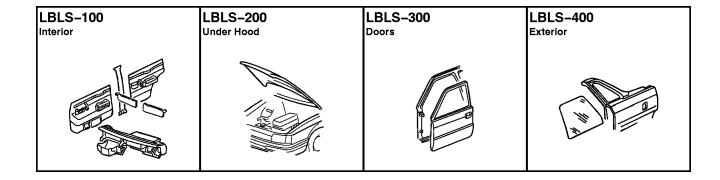
X = EX

AR = Use as required -= Non illustrated part # = New this model year

Group – LBLS

Labels All Vehicle Locations

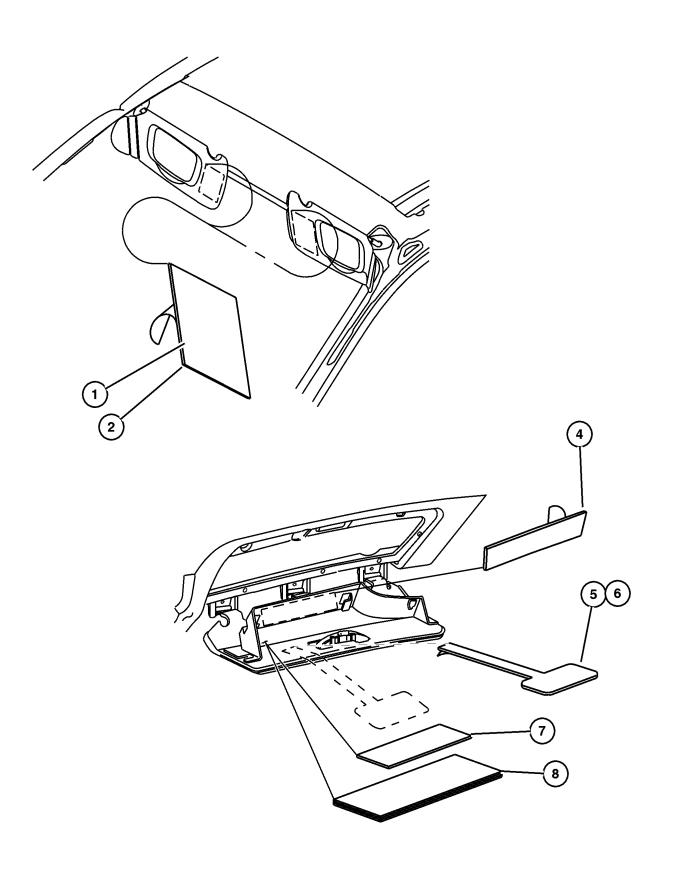




GROUP LBLS - Labels All Vehicle Locations

Illustration Litle	Group-Fig. No.
Interior	
Instrument Panel and Visors	Fig. LBLS-110
Seats	Fig. LBLS-120
Under Hood	
Engine Compartment	Fig. LBLS-210
Doors	
Doors and Pillars	Fig. LBLS-310
Exterior	
Fuel Filler Door and Spare Tire	Fig. LBLS-410

Instrument Panel and Visors Figure LBLS-110



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-					0220					
_	1									LABEL, Air Bag Warning
		5023 538AA	1		Н	13, 53				English-German
		4787 437AA	2							English-French
	2	4853 156AA	2			52, 53				LABEL, Air Bag Warning, Spanish
	-3	4897 875AA-	1		Χ	53				LABEL, Airbag, Visor down position
	4									LABEL, Tire Pressure, (NOT
										SERVICED) (Not Serviced)
	5									LABEL, Air Bag Warning
		4595 748AA	1							Export
_		4595 749AA	1							English-French
	6	4851 416AA	1			52, 53				LABEL, Air Bag Warning, Spanish
	7									WARRANTY CARD, (NOT
										SERVICED) (Not Serviced)
_	8									MANUAL, Owners, (NOT
										SERVICED) (Not Serviced)

X = EX

DODGE - CHRYSLER MINIVAN (RS) —
SERIES LINE
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P = LXI, ES Y = Chrysler (FWD)
S = Limited K = Dodge (FWD)
M = EL
Y = EY C = Chrysler (AWD)
D = Dodge (AWD)
Y = Chrysler (FWD)
K = Dodge (FWD)

AR = Use as required -= Non illustrated part # = New this model year

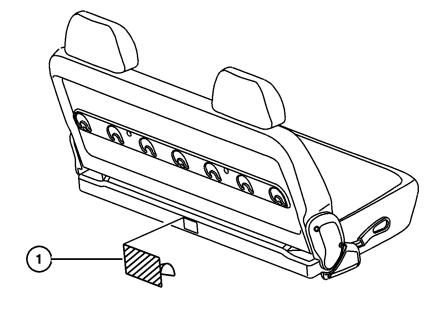
BODY 52 = 113 WB 53 = 119 WB

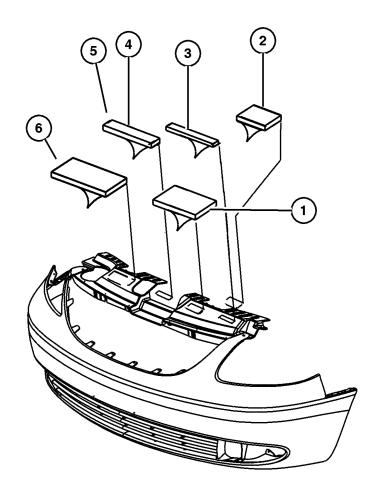
ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm

Seats Figure LBLS-120

	PART	1 1							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4705 925AA	1							LABEL, Seat Attach
-2	5028 327AA-	1							LABEL, Warning
DODGE - CH	IRYSLER MINIVAL	N (RS) —						TDANIO	MICCION
SERIES H = Sport	LINE C = Chrysl	ler (AWD)	52 =	DY = 113 WB	ENG EDZ, ED	00 = 2.4L 4 C	yl. Do	GL = 4 s	MISSION pd. Auto. (41TE)
L = LX, SE P = LXI, ES	D = Dodge	e (AWD)	53 =	: 119 WB	EGA = 3	.3L 6 Cyl. 30 = 3.8L 6 C	D	G0 = All	Automatic Transm
S = Limited	K = Dodge	FWD)			EGM = 3	3.3L 6 Cyl. FF	-V		
M = EL									





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Emission
	4809 741AA	1				EDZ			Use Up To 9-07-02 [EDZ,NAS]
	4809 753AA	1				EDZ			[NAS] Up to 12/13/02
	4809 742AA	1				EGA			Use Up To 9-07-02 [EGA,NAS]
	4809 750AA	1				EGA			[NAS] Up to 12/13/02
	4809 745AA	1				EGH			Use Up To 9-07-02 [EGH,NAS]
	4809 751AA	1				EGH			[NAS] Up to 12/13/02
	4809 748AA	1				EGM			Use Up To 9-07-02 [EGM,NAS]
	4880 752AA	1				EGM			[NAS] Up to 12/13/02
	4809 744AA	1				EGA,			[NA1] Up to 12/13/02
						EGH			
	4809 744AB	1				EGA,			[NA1] After 12/13/02
						EGH			
	4809 750AB	1				EGA			[NAS] After 12/13/02
	4809 751AB	1				EGH			[NAS] After 12/13/02
	4809 753AB	1				EDZ			[NAS] After 12/13/02
	4880 752AB	1				EGM			[NAS] After 12/13/02
2	4809 378AA	1				EGA,			LABEL, Coolant Warning
						EGH,			
						EGM			
3	4266 685	1							LABEL, Coolant Reserve Cap,
									French
4	4266 619	1							LABEL, Fan Caution, French/English
5	5005 501AE	1							LABEL, Fan Caution, A/C Spec &
									Belt Rtg.
6									DECAL, A/C System Specification
	5005 500AE	1		Р	53				With belt routing
		1		S	53				With belt routing
		1		Н	53				With belt routing
		1		X	52, 53				With belt routing
		1		М	53				With belt routing
		1		L	53				With belt routing
		1		E	52				With belt routing

DODGE - CHRYSLER MINIVAN (RS)

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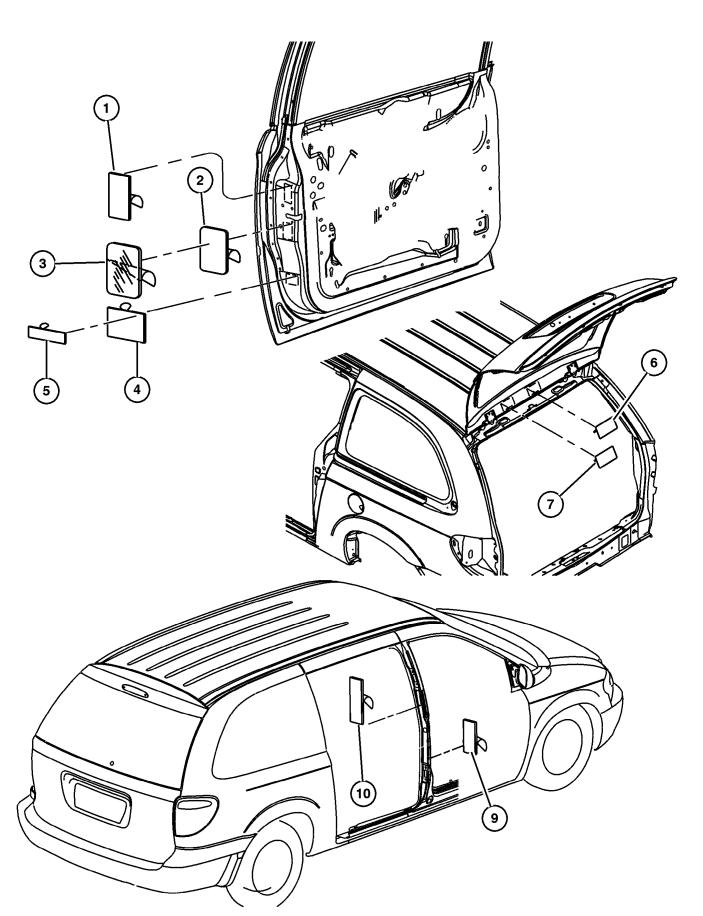
M = EL

Y = EY

BODY 52 = 113 WB 53 = 119 WB

ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION DGL = 4 spd. Auto. (41TE) DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag Warning
	4649 282AA	2							<u> </u>
	4649 281AA	2							English-French
2									LABEL, Certification, (NOT
									SERVICED) (Not Serviced)
3	4040 858	1							OVERLAY, Vehicle Certification
4									LABEL, National Safety Mark, (NOT
									SERVICED) (Not Serviced)
5									LABEL, Export, (NOT SERVICED)
									(Not Serviced)
6	4716 878	1							LABEL, Exhaust Gas Warning
7									LABEL, Power Liftgate
	4894 383AA	1							
	4894 386AA	1							English-French
-8	4894 097AB-	1							LABEL, Child Protection Lock,
									Sliding Doors, Rear
9									LABEL, Cargo Van Warning, (NOT
									SERVICED) (Not Serviced)
10	4894 046AA	1							LABEL, Door Sliding Power
									Operating Instructions
-11									LABEL, Mercury Warning, Left B
									Pillar
	5020 527AA-	1							
	5020 533AA-	1							French/Canadian

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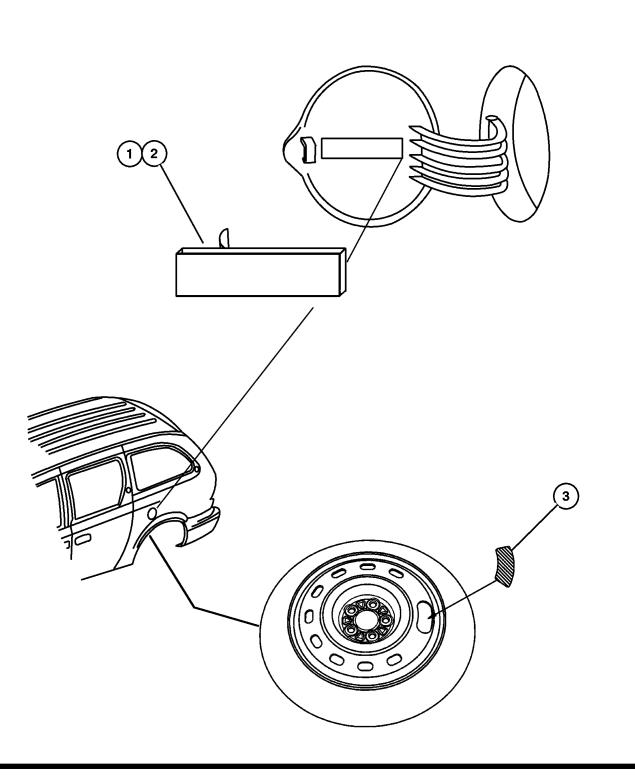
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ENGINE EDZ, ED0 = 2.4L 4 Cyl. EGA = 3.3L 6 Cyl. EGH, EG0 = 3.8L 6 Cyl. EGM = 3.3L 6 Cyl. FFV

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
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Fuel Filler Door and Spare Tire Figure LBLS-410



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	α	LINE	OLIVIED	5051	LIVOIIVE	IIIAIIO	114	DEGGIN HON
1									LABEL, Unleaded Fuel Only
	4490 411	1				EDZ,			English-French
						EGA,			
	4960 620AB	4				EGH			
2	4860 620AB 4860 600AA	1				EGM			LABEL, Fuel, Flex Fuel
3	4284 105	1				LOW			LABEL, Spare Tire Storage
-4	1201 100	•							LABEL, Jack Caution
	52110 391AB-	1							,
	52110 392AB-	1							French
E - CI	HRYSLER MINIVAN	I (RS) —							
IES port	LINE C = Chrysl	-r (Δ\Λ/D		DDY = 113 WB	ENGI	NE 0 = 2.4L 4 C	vI D		MISSION pd. Auto. (41TE)
(, SE	D = Dodge	(AWD)	53 =	= 119 WB	EGA = 3.	3L 6 Cyl.	D	G0 = AII	Automatic Transm
I, ES mited	Y = Chrysle K = Dodge	er (FWD))		EGH, EG	60 = 3.8L 6 C .3L 6 Cyl. FF	Syl. Ev		